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GOVERNMENT OF THE PEOPLE'S REPUBLIC OF BANGLADESH

MINISTRY OF FINANCE

Internal Resources Division

(Customs)

NOTIFICATION

Dacca, the 31st August, 1981.

No. S.R.O.280-L/81/658/Cus.—In exercise of the powers conferred by section 19 of the Customs Act, 1969 (IV of 1969), the Government is pleased to rescind the following Notifications, namely:—

1. No. S.R.O. 161-L/80/549/Cus., dated 7-6-1980.
2. No. S.R.O. 185-L/80/563/Cus., dated 9-6-1980.
3. No. S.R.O. 233-L/80/571/Cus., dated 11-7-1980.
4. No. S.R.O. 256-L/80/575/Cus., dated 26-7-1980.
5. No. S.R.O. 398-L/80/601/Cus., dated 18-11-1980.
6. No. S.R.O. 85-L/81/630/Cus., dated 19-3-1981.

By order of the President
A. K. M. WALIUL ISLAM
Additional Secretary.

[C. No. 1(7)Cus-I/81]

(4881)

Price: Taka 4'00

NOTIFICATION

Dacca, the 31st August 1981

No. S.R.O. 281-L/81/659/Cus.—In exercise of the powers conferred by section 19 of the Customs Act, 1969 (IV of 1969), the Government is pleased to exempt the goods specified in column (2) of the Table below and falling within the Tariff Heading Nos. of the First Schedule to the said Act as specified in column (1) of the Table, from so much of the customs-duties leviable thereon as is in excess of the rate specified in the corresponding entries in column (3) of that Table:

TABLE

Tariff Heading No.	Description.	Rate of duty.
(1)	(2)	(3)
03.01	Fish, fresh (live or dead), chilled or frozen caught on high seas outside the territorial waters of Bangladesh and directly imported into Bangladesh provided that the vessel employed in catching fish is registered in Bangladesh or the vessel is chartered by a Bangladesh national or by a company incorporated in Bangladesh ..	Free.
04.01	Milk and cream, fresh, not concentrated or sweetened	25% <i>ad val.</i>
04.02	Milk and cream, preserved, concentrated or sweetened	5% <i>ad val.</i>
04.03	Butter	25% <i>ad val.</i>
04.04	Cheese	25% <i>ad val.</i>
05.09	Buffalo horn	Free.
07.01	(i) Seed potato	Free.
	(ii) Onion	Free.
07.04	Dehydrated vegetable falling under sub-head A ..	25% <i>ad val.</i>
07.05	Dried leguminous vegetables, shelled, whether or not skinned or split	Free.
08.01	Dates, bananas, coconuts, brazil nuts, cashew nuts, pineapples, avocados, mangoes, guavas and mangosteens	40% <i>ad val.</i>
08.02	Fresh citrus fruits	40% <i>ad val.</i>
08.03	Fresh figs	40% <i>ad val.</i>

(1)	(2)	(3)	(4)
08.04	Fresh or dried grapes	40% ad val.	(i)
08.05	Betel nuts	Taka 11.00 per kg.	(ii)
08.06	Fresh apples, pears and quinces	40% ad val.	(iii)
08.07	Fresh stone fruits	40% ad val.	(iv)
08.08	Fresh berries	40% ad val.	(v)
08.09	Other fresh fruits	40% ad val.	(vi)
09.04	(i) Pepper of the genus "Piper"; pimento of the genus "Capsicum" or the genus "Pimenta"	75% ad val.	
	(ii) Dry Chillies	Free.	
09.05	Vanilla	75% ad val.	
09.06	Cinnamon and cinnamon-tree flowers	75% ad val.	
09.07	Cloves (whole fruit, cloves and stems)	75% ad val.	
09.08	Nutmeg, mace and cardamoms	75% ad val.	
09.09	Seeds of anise, fennel, coriander, cummin, caraway and juniper	75% ad val.	
09.10	(i) Thyme, saffron and bay-leaves, other spices excluding 'Tejpata'	75% ad val.	
	(ii) Ginger	Free	
12.01	Mustard seeds and rape seeds	Nil	
12.03	Seeds, fruit and spares, used for sowing	Free	
12.07	Goods of a kind used primarily in pharmacy falling under sub-head B	Nil	
15.07	(i) Crude degummed Soyabean oil	20% ad val.	
	(ii) Soyabean oil, cotton seed oil, ground nut oil, sunflower seed oil, rape oil, mustard oil, linseed oil, palm oil and palm kernel oil but excluding crude degummed soyabean oil	25% ad val.	
	(iii) Coconut (copra) oil	25% ad val.	
	(iv) Olive oil, castor oil and tung oil	30% ad val.	

(1)	(2)	(3)
15.08	(i) Soyabean oil, cotton oil, ground nut oil, sunflower seed oil, rape oil, mustard oil, linseed oil, palm oil and palm kernel oil ..	25% <i>ad val.</i>
	(ii) Coconut (copra) oil	25% <i>ad val.</i>
	(iii) Olive oil, castor oil and tung oil ..	50% <i>ad val.</i>
15.10	Fatty acid (Palm oil)	100% <i>ad val.</i>
15.12	Animal or vegetable oils and fats, wholly or partly hydrogenated, or solidified or hardened by any other process, whether or not refined, but not further prepared	30% <i>ad val.</i>
17.01	Beet sugar and cane sugar in solid form :	
	A. Raw Sugar	Taka 0.80 per kg.
	B. Other	Taka 0.80 per kg.
17.02	Chemically pure glucose and lactose falling under sub-head A	50% <i>ad val.</i>
19.02	Preparations of flour, meal, starch or malt extract, of a kind used as infant food or for dietetic or culinary purposes, containing less than 50% by weight of cocoa	5% <i>ad val.</i>
19.04	Tapioca and sago, tapioca and sago substitutes obtained from potato and other starches ..	40% <i>ad val.</i>
20.05	Jams, fruit jellies, marmalades, fruit purco and fruit pastes, being cooked preparations, whether or not containing added sugar ..	100% <i>ad val.</i>
21.07	Food preparations not elsewhere specified or included	125% <i>ad val.</i>
22.03	Beer made from malt	125% <i>ad val.</i>
22.04	Grape must, in fermentation or with fermentation arrested otherwise than by the addition of alcohol	150% <i>ad val.</i>
22.05	Wine of fresh grapes; grape must with fermentation arrested by the addition of alcohol ..	150% <i>ad val.</i>
22.06	Vermouths, and other wines of fresh grapes flavoured with aromatic extracts	150% <i>ad val.</i>

(1)	(2)	(3)
22.07	Other fermented beverages (for example, cider, perry and mead)	150% <i>ad. val.</i>
22.08	Ethyl alcohol or neutral spirits, undenatured, of a strength of 80% or higher; denatured spirits (including ethyl alcohol and neutral spirits) of any strength	200% <i>ad. val.</i>
24.01	Unmanufactured tobacco imported by a cigarette manufacturer for the purpose of manufacturing of cigarettes and accounted for as having been so utilised to the satisfaction of the Collector of Customs having jurisdiction over the factory concerned	Taka 3.50 per kg.
25.01	Common salt falling under sub-head A ..	Free.
25.03	Rock sulphur for the manufacture of fertilizers	Free.
25.04	Natural graphite	25% <i>ad. val.</i>
25.10	Rock phosphate for the manufacture of fertilizers	Free.
25.16	Stone, stone boulders	Free.
25.17	(i) Marble chips and powders falling under sub-head A	75% <i>ad. val.</i>
	(ii) Other	Free.
25.20	Plasters based on calcium sulphate (for example, gypsum plaster, English or Keene's cement, but excluding dental plaster)	10% <i>ad. val.</i>
25.23	(i) Grey (uncoloured) cement falling under sub-head A	5% <i>ad. val.</i>
	(ii) Clinkers falling under sub-head B ..	15% <i>ad. val.</i>
25.27	Natural steatite, including natural steatite not further worked than roughly splint, roughly squared or squared by sawing; talo ..	50% <i>ad. val.</i>
27.01	Coal; briquettes, avoids and similar solid fuels manufactured from coal	7½% <i>ad. val.</i>
27.02	Lignite, whether or not agglomerated ..	7½% <i>ad. val.</i>
27.03	Peat (including peat litter) whether or not agglomerated	7½% <i>ad. val.</i>

(1)	(2)	(3)	(4)
27.04	Coke and semi-coke of coal, of lignite or of peat, whether or not agglomerated	Other fermented (head)	25% ad val.
27.06	Tar distilled from coal, from lignite or from peat and other mineral tars, including specially distilled tars and blends of pitch with tars or with other coal tar distillation products	Ethyl alcohol (including any strength) (including any strength)	25% ad val.
27.09	Petroleum oils and oils obtained from bituminous minerals, crude	Unmanufactured tobacco imported by a manufacturer for the purpose of manufacturing cigarettes and accounted for as having been so utilised to the satisfaction of the Collector of Customs having jurisdiction over the territory concerned	Free
27.10	(i) Lubricating oil, that is oil, such as is not ordinarily used for any other purpose than lubrication, excluding any mineral oil which has its flashing point below 200° Fahrenheit's thermometer by test falling under sub-head H	Common salt	25% ad val.
	(ii) Greases (mineral)	Rock sulphur for the manufacture of fertilizers	25% ad val.
	(iii) Mineral oil for the manufacture of insecticides falling under sub-head A	Natural graphite	Free
27.15	Gilsonite	Rock phosphate for the manufacture of fertilizers	25% ad val.
28.50	Radio isotopes	(i) Marbles and boulders	Free
28.51	Radio-isotopes	(ii) Marbles and boulders falling under sub-head A	Free
29.22	Amine-function compounds	(i) Other	25% ad val.
29.23	(i) 4-Aminosalicylic acid	(ii) Plasters based on calcium sulphate (for example, English or Kenyan plaster, but excluding dental plaster)	Free
	(ii) Sodium para-aminosalicylate	(i) Grey (uncoloured) cement falling under sub-head A	Free
	(iii) Calcium para-aminosalicylate	(ii) Clippers falling under sub-head A	Free
	(iv) Potassium aminosalicylate	(iii) Natural graphite including natural graphite further worked than roughly splint, roughly squared or squared by sawing	Free
	(v) Phenyl aminosalicylate	(iv) Coal; bituminous coal; lignite; peat; and other mineral fuels, imported from coal	Free
	(vi) Ethylbutol hydrochloride	(v) Amide function compounds of carbonic acid (including either or not agglomerated)	25% ad val.
29.25	(i) Urea fertilizer containing more than 45% nitrogen, imported in bulk	(i) Phenobarbitone	25% ad val.
	(ii) Amide function compounds of carbonic acid	(iv) Calcium benzoamido-salicylate	Free
	(ii) Phenobarbitone	(v) Calcium benzoyl-p-amino salicylate	Free

(1)	(2)	(3)
29.26	Paludrine, Chloroguanide and Proguanil	Free.
29.28	Diazo, azo and azoxy-compound	25% <i>ad val.</i>
29.31	(i) Thiacetazone	Free.
	(ii) Isoxyl	Free.
	(iii) Thiocarlide	Free.
	(iv) Thiosemicarbazide and Tiblone	Free.
29.35	(i) Amodiaquine and Camoquine	Free.
	(ii) Pyrimethamine (daraprim)	Free.
	(iii) Mepacrine, hydrochloride, Atebrine dehydrochloride, Quinacrine and hydrochloride	Free.
	(iv) Caloroquine and chloroquine sulphate	Free.
	(v) Oxychloroquin (quinoline)	Free.
	(vi) Primaquine phosphate	Free.
	(vii) Chloroquine diphosphate and quinoline diphosphate	Free.
	(viii) Pamaquine	Free.
	(ix) Pentaquin	Free.
	(x) Isoniazid	Free.
	(xi) Pyrazinamide	Free.
	(xii) Ethionamide	Free.
	(xiii) Isoniazid aminosalicylate	Free.
	(xiv) Pthivasid	Free.
	(xv) Salnazid	Free.
	(xvi) Caprolactam	25% <i>ad val.</i>
29.38	Vitamins A and E	25% <i>ad val.</i>
29.39	Insuline	Free.

(1)	(2)	(3)
29.42	(i) Atropine Sulphate and Hyocine Hydrobromide 25% <i>ad val.</i>	
	(ii) Alkaloids extracted from cinchona bark including Quinine and derivatives thereof ..	Free.
29.44	Anti-biotics	Free.
30.01	Organo-therapeutic glands or other organs, dried, whether or not powdered; organo-therapeutic extracts of glands or other organs or of their secretions; other animal substances prepared for therapeutic or prophylactic uses, not elsewhere specified or included	10% <i>ad val.</i>
30.02	Anti-sera and microbial vaccines falling under sub-head A	10% <i>ad val.</i>
30.03	(i) Anti-malarial, anti-T.B., anti-cancer and anti-leprosy drugs and medicines and insulin	Free.
	(ii) Contraceptives, all sorts	Free.
	(iii) Homoeopathic, Ayurvedic and Unani medicines	Free.
	(iv) Other medicaments excluding medicaments containing more than 15% of absolute alcohol	10% <i>ad val.</i>
30.04	Wadding, gauze, bandages and similar articles (for example, dressings, adhesive plasters, poultices) impregnated or coated with pharmaceutical substances, or put up in retail packings for medical or surgical purposes ..	10% <i>ad val.</i>
30.05	Other pharmaceutical goods	10% <i>ad val.</i>
31.01	Guano and other natural animal or vegetable fertilizers whether or not mixed together, but not chemically treated	Free.
31.02	Mineral or chemical fertilizers, nitrogenous ..	Free.
31.03	Mineral or chemical fertilizers, phosphatic ..	Free.
31.04	Mineral or chemical fertilisers, Potassic	Free.
31.05	Other fertilisers; goods of the present chapter in tablets, lozenges and similar prepared forms or in packings of a gross weight not exceeding 10 kg.	Free.

(1)	(2)	(3)
32.09	(i) Approved aircraft paint in packings of not less than 5 gallons imported by Bangladesh Biman, Flying Clubs or Government Departments	Free.
	(ii) Prepared waterpigments of the kind used for finishing leather	50% <i>ad val.</i>
	(iii) Stamping foils	50% <i>ad val.</i>
	(iv) Synthetic lacquers and enamels	50% <i>ad val.</i>
32.10	Students' colour boxes	Free.
32.11	Prepared driers	50% <i>ad val.</i>
32.12	Adhesive cements for use exclusively on aircraft	Free.
33.04	Mixtures of two or more odoriferous substances (natural or artificial) and mixtures (including alcoholic solutions) with a basis of one or more of these substances of a kind used as raw materials in the perfumery, food, drink, or other industries	125% <i>ad val.</i>
33.06	Perfumery, cosmetics and toilet preparations falling under sub-head 'B'	200% <i>ad val.</i>
34.02	Organic surface-active agents; surface active preparations and washing preparations, whether or not containing soap	50% <i>ad val.</i>
34.03	Lubricating preparations, and preparations of a kind used for oil or greased treatment of textiles, leather or other materials, but not including preparations containing 70% or more by weight of petroleum oils or of oils obtained from bituminous minerals	25% <i>ad val.</i>
34.05	(i) Valve grinding paste	25% <i>ad val.</i>
	(ii) Polishes and other preparations used in the finishing (including electroplating) of metal articles	40% <i>ad val.</i>
35.07	Rennet falling under sub-head A	25% <i>ad val.</i>
37.01	X-Ray plates and film	15% <i>ad val.</i>
37.02	(i) Cinematograph film	Taka 0.15 per linear foot.
	(ii) X-Ray film	15% <i>ad val.</i>

(1)	(2)	(3)
37.04	Cinematograph film	Taka 0.50 per linear foot.
37.07	(i) Cinematograph film, exposed and developed, whether or not incorporating sound track, negative or positive, other than educational or instructional film	Taka 1.00 per linear foot.
	(ii) Educational and instructional film	Free.
37.08	Chemical products of a kind for use in photography	75% <i>ad val.</i>
38.01	Artificial graphite, colloidal graphite other than suspensions in oil	25% <i>ad val.</i>
38.03	Activated carbon; activated natural mineral products; animal black, including spent animal black	25% <i>ad val.</i>
38.11	(i) Agricultural pesticides, fungicides, weed killers, and anti-sprouting products	Free.
	(ii) Disinfectants, insecticides, rat poison and similar other products :	
	(a) when imported in bulk	Free.
	(b) when imported in retail packings	50% <i>ad val.</i>
	(iii) Mosquito coil	10% <i>ad val.</i>
38.19	(i) Synthetic lubricating oils for aircraft engines	Taka 2.50 per gallon.
	(ii) Plasters and preparation with a basis of plaster specially prepared for dentistry	10% <i>ad val.</i>
39.01	Goods in primary forms and in the forms of waste or scrap	75% <i>ad val.</i>
39.02	Goods in primary forms and in the forms of waste or scrap	75% <i>ad val.</i>
39.03	Goods in primary forms and in the forms of waste or scrap	75% <i>ad val.</i>
39.04	Goods in primary forms and in the forms of waste or scrap	75% <i>ad val.</i>

(1)	(2)	(3)
39.05	Natural resins modified by fusion (run gums); artificial resins obtained by esterification or of natural resins or of resinic acids (ester gums) chemical derivatives of natural rubber, (for example, chlorinated rubber, rubber hydrochloride, oxidised rubber, cyclised rubber)	.. 75% <i>ad val.</i>
39.06	(i) Alginic acid its salts and esters (ii) Other goods falling under sub-head B in primary forms and in the forms of waste or scrap	.. 75% <i>ad val.</i> .. 75% <i>ad val.</i>
39.07	(i) Gloves (surgical) (ii) Pipes not less than 6" in diameter made of polyvinyl chloride (iii) Plastic coils (contraceptive) and coil inserters (iv) Bobbins	.. 40% <i>ad val.</i> .. 75% <i>ad val.</i> .. Free. .. 125% <i>ad val.</i>
40.01	Natural rubber latex whether or not with added Synthetic rubber latex; pre-vulcanise natural rubber: latex natural rubber balata gutta-percha and similar natural gums	.. 35% <i>ad val.</i>
40.02	Synthetic rubber latex; pre-vulcanised synthetic rubber latex, synthetic rubber; factice derived from oils	.. 35% <i>ad val.</i>
40.03	Reclaimed rubber	.. 35% <i>ad val.</i>
40.11	(i) Rubber tyres, tubes, used exclusively for aeroplanes (ii) Rubber tyres, tubes, used exclusively in tractors (iii) Rubber tyres, tubes, used in moter-cycles, motor scooters and auto-rickshaws (iv) Rubber tyres and tubes used in bicycle and cycle rickshaw (v) Rubber tyres, tubes, used in motor cars, trucks and buses	.. Free. .. 15% <i>ad val.</i> .. 35% <i>ad val.</i> .. 50% <i>ad val.</i> .. 75% <i>ad val.</i>
40.12	Contraceptives, all sorts	.. Free.
40.13	Surgical gloves	.. 40% <i>ad val.</i>

(1)	(2)	(3)
40.14	Rubber erasers	50% <i>ad val.</i>
40.15	Waste of hardened rubber	25% <i>ad val.</i>
44.05	Rough planks of wood for the manufacture of bobbins and shuttles	Free.
44.07	Wooden railway sleepers	15% <i>ad val.</i>
44.13	Pencil slits	Free.
44.17	Wooden ribs of 10" × $\frac{3}{8}$ " × $\frac{1}{8}$ " size	15% <i>ad val.</i>
44.21	Tea chests	40% <i>ad val.</i>
45.03	Corks having circumference up to 4.3 cm. at the upper end and 3.3 cm. at the lower end	10% <i>ad val.</i>
45.04	Corks having circumference up to 4.3 cm. at the upper end and 3.3 cm. at the lower and falling under sub-head B	10% <i>ad val.</i>
47.01	Pulp derived by mechanical or chemical means from any fibrous vegetable materials	15% <i>ad val.</i>
48.01	(i) Carbonising tissue paper and filter paper	50% <i>ad val.</i>
	(ii) Blotting paper	15% <i>ad val.</i>
	(iii) Paper board	75% <i>ad val.</i>
48.07	(i) Coated tissue paper for the manufacture of stencils	40% <i>ad val.</i>
	(ii) Coated paper for the manufacture of transfer	50% <i>ad val.</i>
48.15	Cigarette paper in rolls or bobbins for use in industrial machinery	100% <i>ad val.</i>
49.10	Calendar	50% <i>ad val.</i>
49.11	Printed matter falling except diary	125% <i>ad val.</i>
	(ii) Diary	50% <i>ad val.</i>
51.01	Yarn of man-made fibres (continuous), not put up for retail sale	50% <i>ad val.</i>
51.03	Yarn of man-made fibres (discontinuous), put up for retail sale	50% <i>ad val.</i>

(1)	(2)	(3)
51.04	(i) Woven Fabrics of man-made fibre falling within sub-heads B.C.E. and F ..	225% <i>ad val.</i>
	(ii) Type cord fabrics falling under sub-heads A and D imported by tyre manufactures ..	50% <i>ad val.</i>
53.01	Sheep's or lamb's wool, not carded or combed	20% <i>ad val.</i>
53.05	Wool tops falling under sub-head A ..	75% <i>ad val.</i>
53.10	Hand knitting yarn of sheep's or lamb's wool	75% <i>ad val.</i>
53.11	Woven fabrics of sheep's or lamb's wool or of fine animal hair	200% <i>ad val.</i>
55.01	Cotton, cotton linters, cotton waste and	0.45 poisha per lb.
55.02		
53.03		
55.05	Cotton yarn not put up for retail sale of—	
	(i) below 60 count	25% <i>ad val.</i>
	(ii) 60 count and above	35% <i>ad val.</i>
55.06	Cotton yarn put up for retail sale of—	
	(i) below 60 count	25% <i>ad val.</i>
	(ii) 60 count and above	35% <i>ad val.</i>
55.07	Wrapping gauze of a width up to 4" for use in the manufacture of torch cells ..	50% <i>ad val.</i>
55.09	(i) Umbrella grey cloth in pieces not more than 49 inches in width with edge borders 1/8 inch to 3/8 inch on both sides, a blank space from 3/4 inch to 1 inch or over after the edge border and a design border after the blank space ranging from 3/4 inch to 1 inch or over	35% <i>ad val.</i>
	(ii) Umbrella cloth dyed fast black, not more than 49 inches in width, with edge border 1/8 inch to 1 1/4 inch on one side or both sides, a blank space after the edge border or the edge from 3/4 inch to 1 inch or over and design border or borders after the blank space to range from 3/4 inch to 1 inch or 1 1/4 inch ..	25% <i>ad val.</i>

(1)	(2)	(3)
(iii)	Tyre fabric imported by the manufacturers of tyres	50% <i>ad val.</i>
(iv)	Fabrics for the manufacture of typewriter ribbons	25% <i>ad val.</i>
(v)	Fabrics containing 85% or more by weight of cotton and in which the average count of yarn is less than 21s falling under sub-heads A and B but excluding jeans, broken jeans, twill, denim, corduroy, sheeting of width exceeding 45", bedsheeting of width exceeding 45", furnishing and upholstery ..	30% <i>ad val.</i>
(vi)	Fabrics containing 85% or more by weight of cotton in which the average count of yarn is 21s or more but less than 48s but excluding jeans, broken jeans, twill, denim, corduroy, sheeting of width exceeding 45", bedsheeting of width exceeding 45", furnishing and upholstery fabrics ..	75% <i>ad val.</i>
(vii)	Fabrics containing 85% or more by weight of cotton in which the average count of yarn is 48s or more but excluding jeans, twill denim, corduroy, bedsheeting exceeding 45" width specified at item (viii) below ..	150% <i>ad val.</i>
(viii)	Jeans, broken jeans, twill, denim, corduroy, sheeting of width exceeding 45", bedsheeting of width exceeding 45", furnishing and upholstery fabrics containing 85% or more by weight of cotton ..	125% <i>ad val.</i>
(ix)	Fabrics containing less than 85% by weight of cotton falling under sub-heads C and D ..	225% <i>ad val.</i>

Explanation.—For this purpose,—

- (1) Count means the count of the basic single yarn, and any fraction of a count which is one-half or more shall be reckoned as one, while less than one-half shall be ignored;
- (2) in case of pile fabrics, the count of the pile yarn shall be ignored for the purpose of determining the average count of yarn in the fabrics..

56.02	Acetate two	50% <i>ad val.</i>
56.04	Synthetic tops	75% <i>ad val.</i>
56.06	Yarn of man-made fibres (discontinuous or waste) not put up for retail sale	50% <i>ad val.</i>

(1)	(2)	(3)
56.06	Yarn of man-made fibres (discontinuous or waste), put up for retail sale	60% <i>ad val.</i>
56.07	(i) Fabrics made of man-made fibre falling under sub-heads A to J excluding grey unfinished fabrics	225% <i>ad val.</i>
	(ii) Grey unfinished fabrics falling under sub-heads A to J	175% <i>ad val.</i>
58.04	Woven pile fabrics and chenille fabrics of cotton falling under sub-head B:	
	(i) Fabrics containing not less than 85% by weight of cotton in which the average count of yarn is less than 21s excluding jeans, broken jeans, twill, denim, corduroy, sheeting of width exceeding 45", bedsheeting of width exceeding 45", furnishing and upholstery fabrics	30% <i>ad val.</i>
	(ii) Fabrics containing not less than 85% by weight of cotton in which the average count of yarn is 21s or more but less than 48s excluding jeans, broken jeans, twill, denim, corduroy, sheeting of width exceeding 45", bedsheeting of width exceeding 45", furnishing and upholstery fabrics	75% <i>ad val.</i>
	(iii) Fabrics containing not less than 85% by weight of cotton in which the average count of yarn is 48s or more but excluding jeans, broken jeans, twill, denim, corduroy, sheeting of width exceeding 45", bedsheeting of width exceeding 45", furnishing and upholstery fabrics	150% <i>ad val.</i>
	(iv) Jeans, broken jeans, twill, denim, corduroy, sheeting of width exceeding 45", bedsheeting of width exceeding 45", furnishing and upholstery fabrics containing not less than 85% by weight of cotton	125% <i>ad val.</i>
	(v) Fabrics containing less than 85% by weight of cotton	225% <i>ad val.</i>
	(vi) Other fabrics falling under sub-heads C and D	225% <i>ad val.</i>
58.05	Cotton ribbon fabrics for the manufacture of typewriter ribbons	25% <i>ad val.</i>

(1)	(2)	(3)
59.04	Twine, cordage, ropes and cables, plaited or not	60% <i>ad val.</i>
60.01	(i) Fabrics falling under sub-head A ..	200% <i>ad val.</i>
	(ii) Fabrics falling under sub-heads C, D and E other than grey unfinished fabrics ..	225% <i>ad val.</i>
	(iii) Grey unfinished fabrics falling under sub-heads C, D and E	175% <i>ad val.</i>
63.01	All articles falling under sub-heads A and B ..	50% <i>ad val.</i>
63.02	Used rages, scrap twine, cordages, rope and cables and worn out articles of twine cordage rope or cables	50% <i>ad val.</i>
68.13	Asbestos greased graphite packing imported against cash Licence by IWT industry ..	50% <i>ad val.</i>
69.07	Unglazed setts, flags and paving, hearth and wall tiles	75% <i>ad val.</i>
69.08	Glazed setts, flags and paving, hearth and wall tiles	75% <i>ad val.</i>
69.10	Sinks, wash basins, bidets, water closet pans, urinals, baths and like sanitary fittings ..	100% <i>ad val.</i>
70.03	Neutral glass tubings for the manufacture of ampoules	Free.
70.10	Amber glass bottles	30% <i>ad val.</i>
70.17	Laboratory hygienic and pharmaceutical glass-ware, whether or not graduated or calibrated; glass ampoules	10% <i>ad val.</i>
70.19	Glass beads	50% <i>ad val.</i>
73.01	(i) Goods falling under sub-heads A, B and C excluding pig iron	15% <i>ad val.</i>
	(ii) Pig iron	10% <i>ad val.</i>
73.02	Goods falling under sub-heads A, B and C ..	15% <i>ad val.</i>
73.03	Goods falling under sub-heads A, B and C ..	12½% <i>ad val.</i>
73.04	Short and angular grit, of iron or steel, whether or not graded; wire pellets of iron or steel ..	15% <i>ad val.</i>

(1)	(2)	(3)
73.05	Goods falling under sub-heads A and B	.. 15% <i>ad val.</i>
73.06	Goods falling under sub-heads A and B	.. 35% <i>ad val.</i>
73.07	(i) Goods falling under sub-head A	.. 25% <i>ad val.</i>
	(ii) Goods falling under sub-head B	.. 35% <i>ad val.</i>
73.08	Iron or steel coils for re-rolling	.. 35% <i>ad val.</i>
73.09	Universal plates of iron or steel	.. 35% <i>ad val.</i>
73.10	Goods falling under sub-heads A, B and C	.. 35% <i>ad val.</i>
73.11	Goods falling under sub-heads A to F	.. 35% <i>ad val.</i>
73.12	Hoop and strip, or iron or steel, hot-rolled or cold-rolled	.. 35% <i>ad val.</i>
73.13	Goods falling under sub-heads A to E	.. 35% <i>ad val.</i>
73.14	Iron and steel wire, whether of not coated but not insulated	.. 35% <i>ad val.</i>
73.15	(i) Goods falling under sub-heads A and C to M	35% <i>ad val.</i>
	(ii) Goods falling under sub-head B	.. 25% <i>ad val.</i>
73.16	(i) Goods falling under sub-heads A and B imported by and for exclusive use of the Bangladesh Railway	.. 10% <i>ad val.</i>
	(ii) Other goods falling under sub-heads A and B	20% <i>ad val.</i>
73.17	Tubes and pipes, of cast iron	.. 35% <i>ad val.</i>
73.18	Goods falling under sub-heads A and B	.. 35% <i>ad val.</i>
73.19	High-pressure hydro-electric conduits of steel, whether or not re-inforced	.. 35% <i>ad val.</i>
73.20	Tube and pipe fittings (for example, joints, elbows, unions and flanges), of iron or steel	.. 35% <i>ad val.</i>
73.21	Structures and parts of structures (for example, hangers and other buildings, bridge-sections, lock-gates, towers, lattice masts, roofs, roofing frameworks, door and window frames, shutters, balustrades, pillars and columns), of iron or steel; plates, strip, rods, angles, shapes, sections, tubes and the like, prepared for use in structures, of iron or steel	.. 50% <i>ad val.</i>

(1)	(2)	(3)
73.22	Reservoirs, tanks, vats and similar containers, for any material (other than compressed or liquefied gas), of iron or steel, of a capacity exceeding 300 litre, whether or not lined or heat-insulated, but not fitted with mechanical or thermal equipment	35% <i>ad val.</i>
73.23	Casks, drums, cans, boxes and similar containers, of sheet or plate iron or steel, of a description commonly used for the conveyance or packing of goods	35% <i>ad val.</i>
73.24	Containers, of iron or steel, for compressed or liquefied gas	35% <i>ad val.</i>
73.26	Barbed iron or steel wire; twisted hoop or single flat wire, barbed or not, and loosely twisted double wire, of kinds used for fencing, of iron or steel	35% <i>ad val.</i>
73.29	(i) Chain and parts thereof, of iron or steel, for exclusive use in hi-cycle or cycle rickshaw ..	15% <i>ad val.</i>
	(ii) Chain and parts thereof of iron and steel exclusive use in motor cycle	50% <i>ad val.</i>
73.31	Shoe tacks	50% <i>ad val.</i>
73.32	Bolts and nuts (including bolt ends and screw studs), whether or not threaded or tapped of iron or steel	75% <i>ad val.</i>
73.35	Springs and leaves for spring for automotive vehicles	100% <i>ad val.</i>
73.37	Boilers (excluding boilers of heading No. 84.01) and radiators, for central heating, not electrically heated, and parts thereof, of iron or steel; air heaters and hot air distributors (including those which can also distribute cool or conditioned air), not electrically heated, incorporating a motor-driven fan or blower, and parts thereof, of iron or steel	50% <i>ad val.</i>
73.38	(i) Aircraft galley and kitchen equipment ..	Free.
	(ii) Goods falling under sub-head C ..	100% <i>ad val.</i>

(1)	(2)	(3)
73.40	(i) Goods falling under sub-heads A, B and C ..	35% <i>ad val.</i>
	(ii) Steel balls of 1 mm. diameter for the manufacture of ball point pens	50% <i>ad val.</i>
	(iii) Bead wires for cycle tyres	40% <i>ad val.</i>
74.01	Goods falling under sub-heads A, B, C and D ..	15% <i>ad val.</i>
74.03	(i) Goods falling under sub-head A ..	50% <i>ad val.</i>
	(ii) Goods falling under sub-head B other than copper rods	35% <i>ad val.</i>
	(iii) Copper rods	25% <i>ad val.</i>
74.04	Wrought plates, sheets and strip of copper ..	35% <i>ad val.</i>
74.19	(i) Castings and forgings in the rough state ..	75% <i>ad val.</i>
	(ii) Brass ferrules for lead pencils ..	50% <i>ad val.</i>
75.01	Goods falling under sub-heads A, B and C ..	35% <i>ad val.</i>
75.02	Goods falling under sub-head B	35% <i>ad val.</i>
75.03	(i) Goods falling under sub-head A ..	35% <i>ad val.</i>
	(ii) Goods falling under sub-head B ..	50% <i>ad val.</i>
75.04	Tubes and pipes and blanks therefor, of nickel; hollow bars, and tube and pipe fittings (for example, joints, elbows, sockets and flanges), of nickel	35% <i>ad val.</i>
75.05	Electro-plating anodes, of nickel, wrought or unwrought, including those produced by electrolysis	35% <i>ad val.</i>
76.01	Goods falling under sub-heads A and B ..	15% <i>ad val.</i>
76.02	(i) All aluminium conductor and aluminium conductor steel reinforced falling under sub-head A.	35% <i>ad val.</i>
	(ii) Goods falling under sub-head B excluding aluminium rod	35% <i>ad val.</i>
	(iii) Aluminium rod for manufacture of all aluminium conductor and aluminium conductor steel reinforced	5% <i>ad val.</i> ”;

(1)	(2)	(3)
76.03	Wrought plates, sheets and strip, of aluminium	35% <i>ad val.</i>
76.05	Aluminium powders and flakes	35% <i>ad val.</i>
76.06	Tubes and pipes and blanks therefor, of aluminium; hollow bars of aluminium	35% <i>ad val.</i>
76.07	Tube and pipe fittings (for example, joints, elbows, sockets and flanges), of aluminium	35% <i>ad val.</i>
76.09	Reservoirs, tanks, vats and similar containers, for any material (other than compressed or liquefied gas), of aluminium, of a capacity exceeding 300 L. whether or not lined or heat-insulated, but not fitted with mechanical or thermal equipment	50% <i>ad val.</i>
76.10	Casks, drums, cans, boxes and similar containers (including rigid and collapsible tubular containers), of aluminium, of a description commonly used for the conveyance or packing of goods.	50% <i>ad val.</i>
76.11	Containers of aluminium, for compressed or liquefied gas	35% <i>ad val.</i>
76.12	All aluminium conductor and aluminium conductor steel reinforced for electric transmission	35% <i>ad val.</i>
76.16	Aluminium slugs, round falling under sub-head C	25% <i>ad val.</i>
77.01	Goods falling under sub-heads A and B	35% <i>ad val.</i>
77.02	(i) Goods falling under sub-head A	50% <i>ad val.</i>
	(ii) Goods falling under sub-head B	35% <i>ad val.</i>
77.04	Goods falling under sub-heads A and B	35% <i>ad val.</i>
78.01	Goods falling under sub-heads A, B, C and D	35% <i>ad val.</i>
78.02	Wrought bars, rods, angles, shapes and sections, of lead; lead wire	35% <i>ad val.</i>
78.03	Wrought plates, sheets and strip, of lead	35% <i>ad val.</i>
78.04	(i) Goods falling under sub-head A	35% <i>ad val.</i>
	(ii) Goods falling under sub-head B	50% <i>ad val.</i>
78.05	Tubes and pipes and blanks therefor, of lead; hollow bars, and tube and pipe fittings (for example, joints, elbows, sockets, flanges and S-bends), of lead	35% <i>ad val.</i>

(1)	(2)	(3)
79.01	Goods falling under sub-heads A and B	.. 35% <i>ad val.</i>
79.02	Wrought bars, rods, angles, shapes and sections, of zinc; zinc wire	.. 35% <i>ad val.</i>
79.03	Goods falling under sub-heads B and C	.. 35% <i>ad val.</i>
79.04	Tubes and pipes and blanks therefor, of zinc; hollow bars, and tube and pipe fittings (for example, joints, elbows, sockets and flanges), of zinc	.. 35% <i>ad val.</i>
80.01	Goods falling under sub-heads A and B	.. 35% <i>ad val.</i>
80.02	Wrought bars, rods, angles, shapes and sections, of tin; tin wire	.. 35% <i>ad val.</i>
80.03	Wrought plates, sheets and strip, of tin	.. 35% <i>ad val.</i>
80.04	(i) Goods falling under sub-head A	.. 35% <i>ad val.</i>
	(ii) Goods falling under sub-head B	.. 50% <i>ad val.</i>
80.05	Tubes and pipes and blanks therefor, of tin; hollow bars, and tube and pipe fittings (for example, joints, elbows, sockets and flanges), of tin	.. 35% <i>ad val.</i>
81.01	Goods falling under sub-heads A and B	.. 35% <i>ad val.</i>
81.02	Goods falling under sub-heads A and B	.. 35% <i>ad val.</i>
81.03	Goods falling under sub-heads A and B	.. 35% <i>ad val.</i>
81.04	Goods falling under sub-heads A, B and C	.. 35% <i>ad val.</i>
82.01	Hand tools, the following; spades, shovels, picks, hoes, forks and rakes; axes, bill hooks and similar hewing tools; scythes, sickles, hay knives, grass shears, timber wedges and other tools of kind used in agriculture, horticulture or forestry	.. 35% <i>ad val.</i>
82.02	Saws (non-mechanical) and blades for hand or machine saws (including toothless saw blades)	.. 35% <i>ad val.</i>
81.03	Goods falling under sub-heads A, B and C	.. 35% <i>ad val.</i>

(1)	(2)	(3)
82.04	Hand tools, including glaziers' diamonds, not falling within any other heading of this Chapter; blow lamps, anvils; vices and lamps, other than accessories for, and parts of, machine tools; portable forges; grinding wheels with frameworks (band or pedal operated) ..	35% <i>ad val.</i>
82.05	Interchangeable tools for hand tools, for machine tools or for power-operated hand tools (for example, for pressing, stamping, drilling, tapping, threading, boring, broaching, milling, cutting, turning, dressing, morticing or screw driving), including, dies for wire drawing, extrusion dies for metal, and rock drilling bits ..	35% <i>ad val.</i>
82.06	Knives and cutting blades, for machines or for mechanical appliances ..	35% <i>ad val.</i>
82.07	Tool-tips and plates, sticks and the like for tool tips, unmounted, of sintered metal carbides (for example, carbides of tungsten, molybdenum or vanadium) ..	35% <i>ad val.</i>
82.13	Pencil sharpener ..	50% <i>ad val.</i>
83.02	Base metal fittings and mounting of a kind suitable for furniture, doors, staircases, windows and blinds ..	100% <i>ad val.</i>
84.06	(i) Air craft engines and parts thereof falling under sub-heads A and B ..	3% <i>ad val.</i>
	(ii) Marine diesel engines and parts thereof filling under sub-heads D, E and G ..	15% <i>ad val.</i>
84.08	Air craft engines and parts thereof ..	3% <i>ad val.</i>
84.10	Pumps for liquids ..	30% <i>ad val.</i>
84.12	Domestic air-conditioners falling under sub-head A ..	125% <i>ad val.</i>
84.15	Goods falling under sub-heads A and B ..	100% <i>ad val.</i>
84.18	(i) Centrifuges for Laboratory use ..	50% <i>ad val.</i>
	(ii) Water sterilizer ..	50% <i>ad val.</i>
84.21	(i) Fire extinguisher, charged or not and parts thereof ..	35% <i>ad val.</i>
	(ii) Hand operated sprayer for agricultural use ..	25% <i>ad val.</i>

(1)	(2)	(3)
84.22	Passenger lifts falling under sub-head D ..	40% <i>ad val.</i>
84.24	Ploughs and parts thereof ..	Free.
84.25	Hay presses ..	Free.
84.34	Printing type falling under sub-head B ..	0.20 poisha per kg.
84.37	Domestic knitting machines ..	75% <i>ad val.</i>
84.38	(i) Hosiery needles ..	40% <i>ad val.</i>
	(ii) Reeds and wire heads ..	50% <i>ad val.</i>
84.41	(i) Domestic sewing machines non-electric ..	35% <i>ad val.</i>
	(ii) Parts and components of domestic sewing machines ..	35% <i>ad val.</i>
84.51	Bengali typewriters ..	Free.
84.53	Computer ..	50% <i>ad val.</i>
84.61	Inner tube valves for exclusive use in bi-cycles and cycle rickshaws ..	15% <i>ad val.</i>
84.62	Ball, roller or needle roller bearings ..	40% <i>ad val.</i>
84.63	Ball and roller bearings complete with pedestal or housing specially designed for use exclusively with power driven machinery ..	40% <i>ad val.</i>
85.03	Zinc caps and brass caps used in the manufacture of primary cells and batteries ..	40% <i>ad val.</i>
85.04	(i) Batteries for miners' safety lamp and covers and containers thereof ..	Free.
	(ii) Containers including lids and separators ..	15% <i>ad val.</i>
85.08	Articles for use exclusively on air-craft engines ..	3% <i>ad val.</i>
85.10	Miners' safety lamps and parts thereof ..	Free.
85.11	Laboratory electric furnaces, ovens and induction and electric heating equipments; electric or laser operated welding, brazing, soldering or cutting machines and apparatus ..	35% <i>ad val.</i>
85.12	Electric smoothing iron ..	75% <i>ad val.</i>

(1)	(2)	(3)
85.13	Electrical line telephonic and telegraphic apparatus (including such apparatus for carrier-current line systems)	35% <i>ad val.</i>
85.15	(i) Wireless and radio transmission and reception apparatus for installation in aeroplane ..	Free.
	(ii) Goods imported by or on behalf of the Government	10% <i>ad val.</i>
	(iii) Television reception apparatus falling under sub-heads B and C	50% <i>ad val.</i>
	(iv) Television reception apparatus falling under sub-heads B and C imported in CKD condition	5% <i>ad val.</i>
	(v) Built-up one-band radio reception set ..	25% <i>ad val.</i>
	(vi) Radio broadcast receiver incorporating sound recorder or reproducer (Two-in-one)	75% <i>ad val.</i>
	(vii) Spare parts of radio reception apparatus ..	75% <i>ad val.</i>
85.18	Electric capacitors, fixed or variable ..	15% <i>ad val.</i>
85.20	Two filament bulbs for miners' safety lamps falling under sub-head A	Free.
85.24	Electrodes for miners' safety lamps ..	Free.
86.02	Electric rail locomotives, battery operated or powered from an external source of electricity	10% <i>ad val.</i>
86.03	Other rail locomotives; tenders	10% <i>ad val.</i>
86.04	Mechanically propelled railway and tramway coaches, vans and trucks, and mechanically propelled truck, inspection trolleys ..	15% <i>ad val.</i>
86.05	Railway and tramway passenger coaches and luggage vans; hospital coaches, prison coaches, testing coaches, travelling post office coaches and other special purpose railway coaches ..	15% <i>ad val.</i>
86.06	Railway and tramway rolling stock, and the following; workshops cranes and other service vehicles	10% <i>ad val.</i>
86.07	Railway and tramway goods vans, goods wagons and trucks	15% <i>ad val.</i>

(1)	(2)	(3)
86.08	Containers specially designed and equipped for carriage by one or more modes of transport ..	40% <i>ad val.</i>
86.09	Parts of railway and tramway locomotives and rolling-stock	10% <i>ad val.</i>
86.10	Railway and tramway track fixtures and fittings; mechanical equipment, not electrically powered, signalling to or controlling road, rail or other vehicles, ships or aircraft; parts of the foregoing figures or equipment	15% <i>ad val.</i>
87.01	Tractors (other than those falling within heading No. 87.07), whether or not fitted with power take-offs, winches or pulleys	15% <i>ad val.</i>
87.02	(i) Motor cars including station wagons built on car chassis, neither fitted with, nor having any built-in, airconditioner, aircooler, automatic transmission, power brake, power steering the engine capacity of which—	
	(a) does not exceed 850 c.c.	50% <i>ad val.</i>
	(b) exceeds 850 c.c. but does not exceed 1000 c.c.	75% <i>ad val.</i>
	(c) exceeds 1000 c.c. but does not exceed 1300 c.c.	125% <i>ad val.</i>
	(d) exceeds 1300 c.c. but does not exceed 1500c.c.	175% <i>ad val.</i>
	(e) exceeds 1500 c.c. but does not exceed 1650 cc.	250% <i>ad val.</i>
	(ii) Motor car including station wagons built on car chassis falling under sub-head A, fitted with, or having any built-in-airconditioner, air cooler, automatic transmission, power brake, power steering, the engine capacity of which—	
	(a) does not exceed 850 c.c.	75% <i>ad val.</i>
	(b) exceeds 850 c.c. but does not exceed 1000 c.c.	125% <i>ad val.</i>
	(c) exceeds 1000 c.c. but does not exceed 1300 c.c.	175% <i>ad val.</i>
	(d) exceeds 1300 c.c. but does not exceed 1500 c.c.	250% <i>ad val.</i>

(1)

(2)

(3)

- (iii) Motor car including station wagons built on car chassis falling under sub-head A imported in CKD condition, neither having any automatic transmission, power brake, power steering, nor having any device for fitting airconditioner, aircooler and the engine capacity of which—
- | | | |
|---|---------|---------------------|
| (a) does not exceed 850 c.c. | | 40% <i>ad val.</i> |
| (b) exceeds 850 c.c. but does not exceed 1000c.c. | | 60% <i>ad val.</i> |
| (c) exceeds 1000 c.c. but does not exceed 1300 c.c. | | 100% <i>ad val.</i> |
| (c) exceeds 1300 c.c. but does not exceed 1500 c.c. | | 150% <i>ad val.</i> |
| (e) exceeds 1500 c.c. but does not exceed 1650 c.c. | | 225% <i>ad val.</i> |
- (iv) Motor car including station wagons built on car chassis falling under sub-head A imported in CKD condition having automatic transmission, power brake, power steering, or having any device for fitting airconditioner, aircooler, and the engine capacity of which—
- | | | |
|---|---------|---------------------|
| (a) does not exceed 850 c.c. | | 60% <i>ad val.</i> |
| (b) exceeds 850 c.c. but does not exceed 1000 c.c. | | 100% <i>ad val.</i> |
| (c) exceeds 1000 c.c. but does not exceed 1300 c.c. | | 150% <i>ad val.</i> |
| (d) exceeds 1300 c.c. but does not exceed 1500 c.c. | | 225% <i>ad val.</i> |
| (e) exceeds 1500 c.c. but does not exceed 1650 c.c. | | 275% <i>ad val.</i> |
- (v) Four wheel drive (4×4) vehicles, other than motor cars, and station wagon built on truck chassis, of a type where goods and passenger space is inter-changeable or inter-adjustable and miniature buses—
- | | | |
|---|---------|--------------------|
| (a) when imported in built-up condition | | 45% <i>ad val.</i> |
| (b) when imported in CKD condition | | 30% <i>ad val.</i> |

(1)	(2)	(3)
	(vi) Trucks and buses—	
	(a) when imported in built-up condition ..	35% <i>ad val.</i>
	(b) when imported in CKD condition ..	20% <i>ad val.</i>
	(vii) The wheelers having external and chemical character of a car ..	5% <i>ad val.</i>
	(viii) Other vehicles falling under heading No. 87.02;	
	(a) when imported in built-up condition ..	40% <i>ad val.</i>
	(b) when imported in CKD condition ..	30% <i>ad val.</i>
87.03	Special purpose motor lorries and vans (such as break down lorries, fire-engines, fire-escapes, road sweeper lorries, snowploughs spraying lorries, crane lorries, search light lorries, mobile workshop and mobile radiological units), but not including the motor vehicles of heading No. 87.02 ..	30% <i>ad val.</i>
87.06	Goods falling under sub-head A ..	15% <i>ad val.</i>
87.07	Works trucks, mechanically propelled of the types used in factories, warehouses, dock areas or airports for short distance transport or handling of goods (for example, platform trucks, fork-lift trucks and straddle carriers); tractors of the type used on railway station platforms falling under sub-head A:	
	(i) when imported in built-up condition ..	40% <i>ad val.</i>
	(ii) when imported in CKD condition ..	30% <i>ad val.</i>
87.09	(i) Auto-rickshaws (three wheelers) ..	5% <i>ad val.</i>
	(ii) Motor cycles in built up condition—	
	(a) with engine capacity not exceeding 75 c.c. ..	10% <i>ad val.</i>
	(b) with engine capacity exceeding 75 c.c. ..	25% <i>ad val.</i>
	(iii) Motor cycles in CKD condition—	
	(a) with engine capacity not exceeding 75 c.c. ..	5% <i>ad val.</i>
	(b) with engine capacity exceeding 75 c.c. ..	15% <i>ad val.</i>

(1)	(2)	(3)
87.10	Cycles, not motorised	30% <i>ad val.</i>
87.11	Invalid carriages, whether or not motorised or otherwise mechanically propelled ..	Free.
88.02	Aircrafts falling under sub-heads C.D and E ..	2½% <i>ad val.</i>
88.03	Parts of aircrafts	2½% <i>ad val.</i>
88.04	(i) Parachuts and parts thereof imported by or on behalf of the Government or a Flying Club	15% <i>ad val.</i>
	(ii) Unserviceable parachutes of silk or of man-made fibres	75% <i>ad val.</i>
89.01	Sea-going cargo vessel including tanker ..	10% <i>ad val.</i>
89.04	Ships, boats and other vessels for breaking up ..	12½% <i>ad val.</i>
90.05	Refracting telescopes	50% <i>ad val.</i>
90.06	Astronomical instruments and mountings thereof	50% <i>ad val.</i>
90.08	Cinematographic cameras; projectors, sound recorders and sound reproducers falling under sub-head B	75% <i>ad val.</i>
90.11 } 90.12 }	Microscopes	50% <i>ad val.</i>
90.14	Articles falling under sub-heads A and B ..	25% <i>ad val.</i>
90.16	Silde rules and geometry box	15% <i>ad val.</i>
90.17	(i) Articles falling under sub-heads A, B and C except biology box	10% <i>ad val.</i>
	(ii) Biology box	15% <i>ad val.</i>
90.19	(i) Articles falling under sub-head B other than artificial limbs	10% <i>ad val.</i>
	(ii) Artificial limbs	Free.
90.20	Apparatus based on the use of X-rays or of the radiations from radio-active substances (including radiography and radiotherapy apparatus); X-ray generators; X-ray tubes; X-ray screens; X-ray high tension generators; X-ray examination or treatment tables, chairs and the like ..	10% <i>ad val.</i>

(1)	(2)	(3)
90.21	Articles imported solely for educational purposes	Free.
90.27	Fare meters for exclusive use with taxi cab and auto-rickshaw	10% <i>ad val.</i>
91.03	Instrument panel clocks and clocks of a similar type for aircraft	3% <i>ad val.</i>
92.01	Pianos (including automatic pianos, whether or not with keyboards); harpsichords and other keyboard stringed instruments; harps but not including aeolian harps	75% <i>ad val.</i>
92.02	Other string musical instruments	75% <i>ad val.</i>
92.03	Pipe and reed organs, including harmoniums and the like	75% <i>ad val.</i>
92.04	Accordions, concertions and similar musical instruments; mouth organs	75% <i>ad val.</i>
92.05	Other wind musical instruments	75% <i>ad val.</i>
92.06	Percussion musical instruments (for example, drums, xylophones, cymbals, castanets)	75% <i>ad val.</i>
92.07	Electro-magnetic, electrostatic, electronic and similar musical instruments (for example, pianos, organs, accordions)	75% <i>ad val.</i>
92.08	Musical instruments not falling within any other heading of this Chapter (for example, fair ground organs, mechanical street organs, musical boxes, musical saws); mechanical singing birds; decoy calls and effects of all kinds; mouth-blown sound signalling instruments (for example, whistles and boatswains' pipes)	75% <i>ad val.</i>
92.10	Parts and accessories of musical instruments including perforated musical rolls and mechanisms for musical boxes; metronomes, tuning forks and pitchpipes of all kinds	75% <i>ad val.</i>
92.11	All articles excluding television image and sound recorders and reproducers (V.C.R.)	75% <i>ad val.</i>
92.12	(i) Magnetic film used in the film industry falling under sub-head A	0.10 poisha per linear foot.

(1)	(2)	(3)
	(ii) Matrices impressed falling under sub-head A	50% <i>ad val.</i>
	(iii) Magnetic tapes for sound recording falling under sub-head A	75% <i>ad val.</i>
	(iv) Gramophone records blanks falling under sub-head A	75% <i>ad val.</i>
	(v) Recordings of recitations from the Holy Quran falling under sub-head B	Free.
	(vi) Sound recorded media for the reproduction of speech falling under sub-head B	Free
	(viii) Sound recorded Gramophone records; magnetic tapes sound recorded falling under sub-head B	75% <i>ad val.</i>
93.02	Arms forming part of military equipment of officers and non-commissioned officers of foreign armies detailed for training at army schools of instructions in Bangladesh	Free
93.04	Fire arms imported by or on behalf of the Government	Free.
93.05	Rifles of .22 and 7 mm. bores	75% <i>ad val.</i>
93.07	Ammunition for rifles of .22 and 7mm. bores	75% <i>ad val.</i>
96.06	Hand sieves for use in laboratories	10% <i>ad val.</i>
97.03	Constructional toys and educational toys	50% <i>ad val.</i>
97.07	Fishing-hooks	30% <i>ad val.</i>
98.03	Fountain pens, stylograph pens and pencils (including ball point pens and pencils) and other pens	50% <i>ad val.</i>
98.06	Unframed slates with writing surface	Free.
98.15	Vacuum flasks and other vacuum vessels, complete with cases; parts thereof, other than glass inners	50% <i>ad val.</i>

By order of the President
A. K. M. WALIUL ISLAM
Additional Secretary.

NATIONAL BOARD OF REVENUE

(Customs)

ORDER

Dacca, the 31st August, 1981.

No. S.R.O.282-L/81/660/Cus.—In exercise of the powers conferred by section 21 of the Customs Act, 1969 (IV of 1969), the National Board of Revenue is pleased to rescind its Notification No. S.R.O.57-L/80/521/Cus., dated the 25th February, 1980.

[C. No.1(6)Cus-I/81].

MOHAMMED ABDULLAH

Second Secretary (Customs).

(Customs and Sales Tax)

ORDER

Dacca, the 31st August, 1981.

No. S.R.O.283-L/81/661/Cus.—In exercise of the powers conferred by section 7 of the Sales Tax Act, 1951 (III of 1951), and clause (b) of section 21 of the Customs Act, 1969 (IV of 1969), the National Board of Revenue is pleased to authorise the delivery without payment of the whole of the sales tax and so much of the customs-duties chargeable thereon as is in excess of 10% *ad valorem*, in case of goods specific in Annex-I and 25% *ad valorem*, in case of goods specified in Annex-II and imported by a manufacturer approved by the Director of Drugs Administration, Government of the People's Republic of Bangladesh, for manufacture of pharmaceutical products.

ANNEX I

A. RAW MATERIALS USED EXCLUSIVELY IN THE MANUFACTURE OF PHARMACEUTICAL PRODUCTS

1. Acebutolol/Acebutolol Hydrochloride
2. Acecidine/Acecidine salicylate
3. Acetarsol
4. Acetazolamide
5. Acetyldigitoxin
6. Acetylmethionine/DL-Acetyl Methionine
7. Acetyl salicylic acid/aspirin/plain/coated/microfine/free flowing
8. Acid Isonicotinic Hydrazide
9. Aconite Extract/dried or concentrated/crude/prepared

10. Adrenaline tartrate/Hydrochloride
11. Alfacillin
12. Aminacrine Hydrochloride
13. Amino caproic acid
14. Arsanilic acid
15. Ascorbic Acid/Vitamin C Powder/Cryst./silicone coated/E. C. coated/
Ethocel coated
16. Aldosterone
17. Aleos Extract/dried or concentrated/prepared/crude
18. Allantion
19. Aloin
20. Allobarbitol
21. Allopurinol
22. Allylestrenol
23. Amantadine
24. Ambucetamide
25. Amicarbalide
26. Amino acedine/aminacrine Hydrochloride
27. Aminophenazone/Aminopyrine/Amidopyrine
28. Aminosidine Sulfate
29. Aminophylline
30. Amitriptyline
31. Amobarbitol/Amylobarbitone/Amylobarbitone Sodium
32. Amodiaquine
33. Amoxicillin
34. Amphetamine Sulphate
35. Amphotericin B
36. Ampicillin/Ampicillin Sodium/Ampicillin Trihydrate
37. Amprolium
38. Amylase
39. Anileridine
40. Antazoline Hydrochloride/mesylate/methane sulphonate
41. Atropine/Atropine Methenitrate/Atropine Sulphate
42. Alginate/Alginic acid powder/Calcium sodium alginate
43. Aluminium Hydroxide dried/Gel/Compressed gel/colloidal/paste
44. Aluminium Hydroxide Magnesium Carbonate Co-dried Gel
45. Aluminium Phosphate dried/Gel
46. Aluminium Sodium Silicate
47. Buclosamide
48. Bacitracin/Zinc Bacitracin
49. Balsum Tolu
50. Bamipine Lactate
51. Barbitol/Barbitone
52. Belladonna Extract/dried or concentrated/crude/prepared
53. Barbitol Sodium/Barbitone Sodium
54. Bemegride
55. Bekanamycin/Kenamycine B
56. Benactyzine
57. Bendraflumethiazide/Bendrofluazide
58. Benperidol
59. Benzadmine Hydrochloride
60. Benzalkonium chloride/Bromide/Hydrochloride
61. Benzathine Benzyl penicillin/Benzathine Penicillin G/Penicillin G
Benzathine

62. Benzathine Penicillin V Lecithin/Benzathine Penicillin G Lecithin
63. Benzatropine
64. Benzestrol
65. Benzethonium Chloride with Vitamin C
66. Benzilonium Bromide
67. Benzocaine
68. Benzonatate
69. Benzyl Benzoate
70. Benzoyl Metronidazole
71. Benzoyl Calcium PAS
72. Benzoin
73. Benzthiazide/Benzothiazide
74. Bephenium Hydroxynaphthoate
75. Acetohexamide
76. Betamethasone and its salts
77. Betaine base/Betaine Hydrochloride/Monohydrochloride/
citrate
78. Bethanidine
79. Betazole
80. Bile Salt
81. Biotin
82. 1-3 Bis (4-amino 2-methyl 6-quinoly) urea
83. Bisacodyl
84. Bismuth Carbonate
85. Bismuth Citrate
86. Bismuth Subnitrate
87. Bismuth Glycolarsanilate
88. Bitoscanate
89. Bleomycin
90. Bretylium Tosilate
91. Bromozepam
92. Bromazine
93. Bromisovalum
94. Brompheniramine
95. Bromhexine Hydrochloride
96. Broxyquinoline
97. Brobenloxaldine
98. Buchhu powder/Extract/Leaves
99. Busulphan
100. Butobarbitone
101. Calciferol/Eagocalciferol
102. Calcium Ascorbate
103. Calcium Glycerophosphate
104. Calcium Pantothenate/Calcium D-Pantothenate
105. Calcium Sennosides
106. Calcium Saccharate/Calcium D-Saccharate
107. Calcium Gluconate/lactogluconate/Galactogluconate
108. Calcium Hypophospite
109. Calcium Oxytetracycline/Calcium Oxytetracycline Hydrocol
110. Calcium para amino salicylic/calcium Aluminium PAS
111. Calcium Phosphate dibasic/dihydrate/Tribasic
112. Cobalt Gluconate
113. Carbasone

114. Camazepam
115. Carbachol
116. Carbenicillin/Carbenicillin Sodium/Potassium/Disodium/Indanyl/Sodium
117. Carbenoxolone
118. Carbromal
119. Carrageenane Sodium/Carrageen Sodium/Carrageenum Sodium
120. Cascara Sagrada Extract
121. Cefuloridine/Cephaloridine
122. Cefradine/Chephradine
123. Cephalexene
124. Cetalkonium Chloride
125. Caffein/Caffein Citrate/Sodium Benzoate/Sodium Salicylate/Anhydrous
126. Calamine
127. Calcium Benzamide Salicylate/Calcium Benzoyl PAS
128. Calcium Lactate
129. Calcium Levulinate
130. Cantharides/Cantharidin
131. Calcium Sodium Lactate
132. Carbutamide
133. Carnitine/DL Carnitine/Vitamin BT
134. Cetrimonium Bromide/Chloride/Cetrimide
135. Choline Dihydrogen Citrate
136. Clobazam
137. Cetylpyridinium Chloride
138. Cinchona/Cinchona Bark/Powder
139. Chlorophenesin
140. Chiniofon
141. Chloramadinone Acetate
142. Chlorambucil
143. Chloramphenicol/Palmitate/Succinate/Levo
144. Chlorocyclizine
145. Chlordiazeposide
146. Chlormerodrin
147. Chlorohexidine/Chlorhexidine Di-gluconate
148. Chorohydroxvauinole
149. 5-Chloro 8-Hydroxyquinolinē
150. Chlorobutanol/Chlorbutol
151. Chloroprednisone/Chloroprednisone Acetate
152. Chlorexolone
153. Chlorocresol
154. Chloroquine Sulphate/Phosphate/Diphosphate
155. Chlormezanone
156. Chlorothiazide
157. Chlorphenamine/Chlorpheniramine maleate
158. Chloroxylenol/Parachlorometaxvlenol
159. Chloroprazine/Hydrochloride/Chlorpromazine Hydrochloride Injec-table grade
160. Chrysarobin/Chrysonhanic acid
161. Codeine Phosphate/Codeine
162. Chloral Hydrate
163. Chlorpropamide

164. Chlortetracycline and its salts
165. Cholin Chloride
166. Choline Theophyllinate
167. Cyclobarbitone
168. Chymotrypsin/alpha chymotrypsin
169. Cinchocaine Hydrochloride/Dibucaine Hydrochloride
170. Clidinium Bromide
171. Cloquinol/Iodochlorydroxyquin
172. Clopamide
173. Clofibrate
174. Cloxacillin
175. Cinnarizine
176. Calchicum Extract/Corm/Powder
177. Cochineal powder
178. Cod liver oil crude/refined
179. Colocynth Extract/dried or concentrated/crude/prepared
180. Corticotrophin/ACTH
181. Cortisone/Acetate
182. Cyamepromazine
183. Cyanocobalamine/Vitamin B 12
184. Cyolandelate
185. Cyclizine
186. Cycloserine
187. Cyproheptadiene and its salts
188. D-alpha tocopheryl acetate
189. D-alpha tocopheryl Acid Succinate
190. Danthron/Dihydroxyanthaquinone
191. Dapsone
192. Decoquinat
193. Dehydroemetine
194. Demeclocycline
195. Dequalinium Chloride
196. Desipramine
197. Deslanoside
198. Desoxycorticosterone/Desoxycortone
199. Deoxycortone phenyl propionate
200. Detrothyronine
201. Dexafen
202. Dexamethasone/Dexamethasone Sodium phosphate
203. Dexamphetamine Sulphate
204. Dexpanthenol
205. Dexproprianolol
206. Dextran all grades
207. Dextromethorphan Hydrobromide
208. Dextromoramide
209. D Pantothenol/Dexpanthenol/Pantothenyl Alcohol
210. Dextropropromyphene
211. Diastase all concentrations/polyenzymes
212. Diazepam
213. Dibenzepin Hydrochloride
214. Dibenzyl phenoxy-1-methyl ethylpiperidine and its salts
215. Dibromopropamide Isethionate
216. Dichlorophen
217. 4, 7 Dichloroquinole

218. Dicotylsodium sulphosuccinate
219. Diclophenamide/Dichlorophenamide
220. Dioloxacellin
221. Dicyclomine Hydrochloride
222. Diethazine
223. Diethylamine anhydrous
224. Diethylcarbamazine Citrate
225. Diethylstilboestrol
226. Dimethothiazine Mesylate
227. Dimethicone/Dimethyl Polysiloxane
228. Dimethisterone
229. Dimethyl aminophenozone
230. Dimethyl polysiloxane all grades
231. Dihydroergo tamine methane sulphonate
232. Digitoxin
233. Digoxin
234. Dihydrallazine
235. Dihydrocodin Bitartrate/Dihydrocodeine Acid Tartrate
236. Dihydrostreptomycin/Dihydrostreptomycin Sulphate
237. Diiodohydroxyquinoline
238. Dimenhydrinate
239. Diphenoxylate Hydrochloride
240. Acriflavine/Acriflavide Hydrochloride
241. Diphenyldramine Hydrochloride
242. Diphenyldramine Hydrochloride
243. Dimethyl Chlortetracycline
244. Diloxamide/diloxamide furate
245. Disodium chromoglycate
246. Disodium hydrogen citrate
247. Disodium dehydrogen citrate
248. Disulfamide
249. Dimercaprol
250. Dimevamide Sulphate Aminopentamide
251. Dithranol/1·8. Dioxyanthranol B.P.
252. Domiphen Bromide
253. Doxepin Hydrochloride
254. Doxycycline Hydrochloride/Doxycycline with ascorbic acid
255. Dyphylline/Diprophylline
256. Econazole
257. Ecothiopate Iodide
258. Emetine Hydrochloride
259. Epicillin
260. Epinephrine/Adrenaline
261. Ergocalciferol/Calciferol/Cholecalciferol
262. Ergot Extract/prepared ergot
263. Ergot of Rye
264. Ergometrine/Ergometrine maleate
265. Ergotamine/Ergotamine tartrate/Maleate
266. Erythrityl Tetranitrate
267. Eronovine maleate
268. Erythromycin base/stearate
269. Eserine Sulphate/Salicylate
270. Estradiol/Oestradiol
271. Estradiol Benzoate/Oestradiol Benzoate

272. Estradiol undecylate/Oestradiol undecylate
273. Estradiol phenyl propionate/Oestradiol phenyl propionate
274. Estrenone
275. Estriol succinate/Oestriol succinate
276. Ethacridine lactate
277. Ethacrynic acid
278. Ethamzutol Hydrochloride
279. Ethylestradiol/Ethinylestradiol
280. Ethionamide
281. Ethisterone
282. Ethoheptazine Citrate
283. Ethosuximide
284. Ephedrine and its salts
285. Ephedrine Resinate
286. Epenephine/Epenephine hydrochloride/tartrate
287. Ethotoin
288. Ethylestrenol/Ethylestrenol
289. Ethynodiol deacetate
290. Ethynodiol deacetate with ethinylestradiol
291. Ethylmorphine Hydrochloride
292. Ethylmorphine Hydrochloride
293. Etofamide
294. Fenoprofen
295. Fenpirerinium Bromide
296. Fenpipramide/Fenpipramide metho bromide/Fenpipramide hydrochloride
297. Fentanyl
298. Ferric Ammonium Citrate Cryst./Flakes/Granulated
299. Ferrous Carbonate
300. Ferrous Fumerate
301. Ferrous Gluconate
302. Ferrous Phosphate
303. Ferrous Succinate
304. Ferrous Sulphate Exsicated
305. Fibronolysin (Human)
306. Flubendazole
307. Fludroxycortide/Flurandrenclone
308. Flucortolone
309. Flufenamic Acid
310. Fluocinolone Acetonide
311. Fluorouracil
312. Fluoxymesterone
313. Fluphenazine
314. Fluprednisolone
315. Flurazepam
316. Folic Acid
317. Fumagillin
318. Furazolidone
319. Furosemide/Frusemide
320. Gall/Nut Gall Extract/Powder
321. Gallamine triethiodide
322. Gelatine Capsules (empty) soft/hard
323. Gentamycin/Gentamycin Sulphate
324. Gentian Extract/dried or concentrated/prepared

325. Glibenclamide
326. Glipizide
327. Glutethimide
328. Glycobiarsol
329. Griseofulvin
330. Guaifensin/Guaiphensin/Glyceryl Guaicolate
331. Guaicol
332. Guanethidine/Guanethidine Sulphate
333. Glucoronolactone
334. Glucosamine HCl.
335. Glyceryl Trinitrate
336. Glycerylquaicol ether
337. Glycyrrhizae Extract/dried or concentrated/crude/prepared
338. Glutamic Acid
339. Gramicidin
340. Halcinonide
341. Haloperidol
342. Halothane
343. Haemoglobin/Oxyhaemoglobin
344. Heparin
345. Hexamidine diisethionate
346. Hexachlorophene
347. Hexobarbital/Hexobarbitone/Sodium
348. Histamine dehydrochloride and phosphate
349. Hyaluronidase
350. Hydralazine
351. Hydrochlorothiazide
352. Hydrocortisone/Acetate/Sodium Succinate/all forms
353. Hydroflumethazide
354. Hydromorphone
355. Hydroxychloroquine
356. 5-Chloro-8-Hydroxyquinoline/5-chloro-8-quinolinol
357. 8-Hydroxyquinoline
358. Hydroxyprogesterone
359. Hydroxycobalamine
360. Hydroxypyroazole
361. Hydroxystilbamidine
362. Hydroxyzine
363. Hyoscyamus Extract/dried/cocentrated/crude or prepared
364. Hyoscine
365. Hyoscine-n-Butyl bromide
366. Ibuprofen
367. Imafen
368. Impramine
369. Indometacin/Indomethacin
370. Inositol/Meso-inositol
371. Insulin Zinc Suspension morphons/Crystalline
372. Insulin Protamine Zinc
373. Iodine
374. Iodine Cryst./Crude
375. Iopanoic acid
376. Iodochlorohydroxyquinoline
377. Ipecacuaaha Extract/dried or concentrated/crude/prepared

378. Isomethadone
379. Isoniazid
380. Isaminile
381. Isoprenaline
382. Isopropamide/Isopropamide Iodide
383. Isothipendyl
384. Isoprophylanitipyrine
385. Isonicotinaldehyde thiosemicarbazone
386. Ichthammol
387. Iron choline citrate/Ferrocholine
388. Iron dextran
389. Iron hypophospite
390. Iron glycerophosphate
391. Irradiated ergosterol
392. Jalap/Jalap extract and resin
393. Kanamycin Sulphate
394. Ketoprofen
395. Kaolin Light or Heavy
396. Lecithin
397. Levamisole and its salts
398. Levodopa
399. Levomepromazine
400. Levomethorphan
401. Levomoramide
402. Levorphanol
403. Levothyroxine Sodium
404. L-Glutamic Acid
405. Lidocaine Hydrochloride/Lignocaine Hydrochloride
406. Lifibrate
407. Licomycin/Lincomycin hydrochloride
408. Lithium Carbonate
409. Liquorice Extract/dried or concentrated/crude/prepared
410. Liver Extract powder/concentrated/Liquid
411. Lobeline
412. Lobelia powder
413. Lobendazole
414. Loperamide
415. Lymecycline/Tetracycline L-methylenelysin
416. Lynostrenol/Lynoestrinol
417. Lipase
418. Lypressin/Lysin, vasopressin
419. Lysergamide/Lysergic acid amide
420. Lysergide
421. Lysine Hydrochloride/Monohydrochloride
422. L-Lysine Monohydrochloride
423. Mandelic Acid
424. Manganese Citrate
425. Manganese gluconate
426. Manganese Glycerophosphate
427. Magnesium Gluconate
428. Magnesium Blycerophosphate
429. Magnesium Hydroxide
430. Magnesium Hypophosphite

431. Magnesium Trisilicate
432. Mannitol/D-Mannitol
433. Mebendazole
434. Mebrophenhydramine Hydrochloride
435. Mecamylamine
436. Meclozine/Meclozine Hydrochloride
437. Medazepam
438. Mefanamic acid
439. Medroxyprogesterone
440. Megesterol Acetate
441. Meglumine/N-methyl glucamine
442. Mendiol diacetate/Acetomenaphthone
443. Menadiol dibutyrate
444. Menophthone sodium bisulphite
445. Menadiol sodium biphosphate
446. Mepacrine
447. Mephensin
448. Meproamate
449. Mepyramine/Mepyramine Maleate
450. Mercaptopurine
451. Mercuderamide
452. Merbromine/Mercurochrome
453. Mercuric chloride ammoniated
454. Mercury Ammonium Chloride/Ammonated Mercury
455. Mersalyl
456. Mesulphen
457. Mestranol
458. Mesuximide
459. Metacycline/Methacycline
460. Metraminol
461. Metformin
462. Metamizol/Methampyrine/Analgin/Calcium Salt of Metamizol
463. Metaprotanol Sulphate
464. Methadone/Methadone Hydrochloride
465. Methandriol
466. Methamphetamine
467. Methacycline
468. Methenamine mandelate
469. Methaqualone Hydrochloride
470. Methionine/DL-Methionine/Acetyl Methionine/DL-Acetyl Methionine
471. Methoxsapien/Ammoidin
472. Methoxamine Hydrochloride
473. Methohexital/Methohexitone
474. Methotrexate
475. Methoxyflurane
476. Methoxyphenamine Hydrochloride
477. Methylclothiazide
478. Methyldihydromorphine
479. Methyldopa
480. Methylergometrine
481. Methyltestosterone/Normethadone/Methyl-nortestosterone
482. Methyl nicotinate

483. Methylphenidate
484. Methylergometriner Maleate
485. Methylphenylthyl Hydantion
486. Methylphenobarbitol
487. Methylprednisolone/Methylprednisolone Sodium succinate
488. Methyltestosterone
489. Methylthiouracil
490. Methyl Salicylate
491. Methysergide
492. Mercurochrome
493. Meticillin/Methicillin
494. Metronidazole
495. Miconazole
496. Mitomycin
497. Monoethanolamine oleate
498. Monosemicarbazone odrenochrome
499. Monothioglycol
500. Morphine/Morphine Hydrochloride/Sulphate
501. Myrrh Extract/dried or concentrated/crude/prepared
502. Nalidixic Acid
503. Nalorphine
504. Nandrolone
505. Naphazeline
506. Narcotine/Narcosin
507. Nicolosamide
508. Nikethamide
509. Nicotinamide/Niacinamide/Niacin/Nicotinic acid
510. N Acetyl Sulphamethoxypridoxine
511. Noscopin Sodium Cyclamate
512. Neomycin/Neomycin Sulphate/palmitate/Hydrochloride
513. Nystatin/Fungicidine
514. Norethindrone Acetate
515. Nandrolone decanoate/Phenyl propionate
516. Nortesterone
517. Neohetramine Hydrochloride
518. Naphezoline Hydrochloride
519. Nifuratel
520. Norgestral
521. Neostigmine Bromide/Methylsulphate
522. Nialamide
523. Niflumic acid
524. Novobiocin
525. Novoldiamine/2-amino-5-diethyl aminopectin
526. Nialbarbitone
527. Nitrofurazone
528. Nitrazepam
529. Nitrofural/Nitroxynil
530. Nitrofurantoin
531. Norethisterone/Norethisterone Acetate
532. Norgestirone
533. Norlevorphanol
534. Normethadone
535. Nortriptyline Hydrochloride
536. Noscapine

537. Nuxvomica Extract/dried or concentrated/crude/prepared
538. Oleandomycin/Triacetyl oleandomycin
539. O-toluene sulphonamide
540. Orphenadrine
541. Ox Bile Extract Dessicated
542. Oestrone
543. Oestriol Oestradiol Benzoate/Phenyl propionate
544. Oxalamide Phosphate/Citrate
545. Oxandrolone
546. Oxazepam
547. Oxethazine
548. Oxipurinol
549. Oxymetholone
550. Oxyhencyclimine Hydrochloride
551. Oxyphennonium Bromide
552. Oxytetracycline and its salts
553. Oxytocin
554. P-Acetaminophenol/Acetaminophen
555. Pamaquine
556. Pancreatin/Pancreatin Hemicellulose with or without Bile Salts
557. Panthenol/D-Panthenol/DL-Panthenol
558. Panthenic acid/Pantothenic acid Calcium Salt
559. Paracetamol
560. Paraminebenzene Sulphothiocarbamide
561. Paramethadione
562. Pargyline Hydrochloride
563. Pemoline
564. Penicillin G Sodium/Penicillin G Potassium/Benzyl Penicillin
565. Papaverine/Papaverine Hydrochloride
566. Penicellamine
567. Pentaerthritol tetranitrate
568. Pentamidine Isethionate
569. Pentazocine and its salts
570. Pentobarbital/Pentobarbitone
571. Pepsin all concentrations
572. Perazine
573. Periciazine/Pericyazine
574. Perphenazine
575. Pethidine Hydrochloride/Meperidine Hydrochloride
576. Phanquone
577. Phenacetin/Acetophenatidin
578. Phenazocine
579. Phenazone
580. Phenelozine
581. Phenticillin/Phenethicillin
582. Phenformin Hydrochloride/1-Phenethyl biguanide
583. Phenindamine
584. Pheniramine/Pheniramine maleate
585. Phenmetrazine Hydrochloride
586. Phenmetrazine Theoclate
587. Phenylpropanolamine Hydrochloride
588. Phenyramidol Hydrochloride
589. Phenobarbital/Phenobarbitone

590. Phenobarbital Sodium/Phenobarbitone Sodium
591. Phenothiazine
592. Phenoxymethyl penicillin/penicillin V/Potassium phenoxymethyl penicillin/Penicillin VK
593. Phensuximide
594. Pentolamine
595. Pentoxifylline/Oxpentifylline
596. Phenylbutazone
597. Phenylephrine/Phenylephrine Hydrochloride
598. 1-2-phenyl ethyl biguanide/1-2-Phenyl ethyl biguanide-hydrochloride
599. Phenyl mercuric nitrate
600. Phenytoin
601. Pholcodine
602. Phthalylsulphathiazole
603. Phthalylsulphacetamide/Phtralylsulpacetamide Sodium
604. Phytomenadione/Phytonadione
605. Pimozide
606. Pimaricin
607. Pilocarpine Hydrochloride/Nitrate
608. Piperazine
609. Piperazine Citrate/adipate/phosphate/Calcium Edetate/hydrate/Hexahydrate/dihydrate
610. Pitofenone
611. Pivampicillin
612. Podophyllin resin/Extract
613. Potassium Acetate BP/USP
614. Potassium Bromide BP/USP
615. Potassium Citrate BP/USP
616. Potassium Chloride BP/USP
617. Potassium Gluconate
618. Potassium Iodide BP/USP
619. Potassium Iodate BP/USP
620. Potassium Guaiacol sulphonate/Sulfonate
621. Potassium Glycerophosphate
622. Polymyxin B/Polymyxin B Sulphate
623. Polythiazide
624. Polyvidone/Polyvinyl pyrrolidone/Povidone/P.V.P.
625. Prazosin/Prazosin Hydrochloride
626. Prednisolone and its salts
627. Prednisone
628. Prenylamine/Prenylamine lactate
629. Prilocaine
630. Primaquine Phosphate
631. Primidone
632. Probenecid
633. Procainamide
634. Procaine Hydrochloride
635. Procaine Penicillin, procaine Benzyl Penicillin/Procaine Penicillin with Penicillin G, Sodium/Potassium.
636. Prochlorperazine Maceate/Methosulphonate/Mesylate
637. Proxvalidine
638. Progesterone

639. Proguanil
640. Promizine
641. Promethazine/Promethazine Hydrochloride/Theoclate
642. Propamide isethionate
643. Propantheline Bromide
644. Propranolol
645. Prophylhexedrine
646. Propylidone
647. Propylthiouracil
648. Protamine Sulphate
649. Prothipendyl
650. Prothionamide
651. Protokylol Hydrochloride
652. Protriptyline
653. Pruniserotinae Powder/Extract/Wild bark
654. Pseudoephedrine and its salts
655. Pyrantel Pamoate/Pyrantel citrate
656. Pyrazinamide
657. Pyridoxine Hydrochloride/Vitamin B6
658. Pyrimethamine
659. Pyritidium Bromide
660. Pyrvinium Chloride
661. P.V.P-1/Povidone-iodine
662. Querecetin
663. Quinethazone
664. Quinalbarbitone
665. Quinidine Sulphate
666. Quinine-Metamizol Complex
667. Quinine Sulphate/Hydrochloride/bisulphate/dihydrochloride
668. Rescinamine
669. Reserpine
670. Riboflavin/Vitamin B2
671. Riboflavin 5-phosphate sodium
672. Rifampicin
673. Rifamycin
674. Rauwolfia sementina dry extract
675. Resorcin
676. Resorcinol
677. Rolitetracycline
678. Rutin/Rutoside
679. Salazosulphadimidine
680. Salazosulfapyridine/Sulphasalazine
681. Salbutamol/Salbutamol sulphate
682. Salicylamide
683. Santonine
684. Scilla Extract dried or concentrated/prepared
685. Secobarbital/Secobarbitone
686. Secobarbital Sodium/Secobarbitone sodium
687. Senega Extract/root/pulv
688. Senna Extract Liquid/concentrated/crude
689. Sodium Ascorbate
690. Sodium Dihydroxy Hydantoinate/Phenytoin Sodium
691. Sodium edetate/Calcium disodium edetate
692. Sodium Glycerophosphate

693. Sodium Hypophosphite
694. Sodium Pentothenate/D-Pentothenate
695. Sodium Iodide
696. Sodium Stibogluconate/Sodium Antimony Gluconate
697. Sodium Tauroglycocholate
698. Sodium Paraamino salicylate/PAS
699. Sorbi'an laurate/Monsolate/oleate/palmitate/stearate/trioleate
700. Sodium polyhydroxyaluminium monocarbonate hexytol complex
701. Spironolactone
702. Stanazolol
703. Stilbamidine Isethionate
704. Strychnine and its salts
705. Streptokinase
706. Streptomycin Sulphate
707. Streptoniazid
708. S'rychnine Glycerophosphate
709. Styramate
710. Succinylsulfathiazole/Succinylsulphathiazole
711. Sucralfate (Aluminium Sucrose Sulphate)
712. Sulfacetamide/Sulphacetamide
713. Sulfacetamide Sodium/Sulphacetamide Sodium
714. Sulfadiazine/Sulphadiazine
715. Sulfadimethoxine/Sulphadimethoxine
716. Sulfadoxine/Sulphadoxine
717. Sulfafunazole/Sulphafunazole
718. Sulfaguanidine/Sulphaguanidine
719. Sulfadimidine/Sulphadimidine
720. Sulfadimidine Sodium/Sulphadimidine Sodium
721. Sulfamerazine/Sulphamerazine
722. Sulfamethizole/Sulphamethizole
723. Sulfamethazine/Sulphamethazine
724. Sulfamethoxazole/Sulphamethoxazole
725. Sulfamethoxypyridazine/Sulphamethoxypyridazine
726. Sulfanilamide/Sulphanilamide
727. Sulfaphenazole/Sulphaphenazole
728. Sulfapyridine/Sulphapyridine
729. Sulfathiazole/Sulphathiazole
730. Sulfametopazine
731. Sulfaquinoxaline/Sulphaquinoxaline
732. Sulfisomedine/Sulphasomidine
733. Suprofen
734. Sulpride
735. Sultiam/Sulthiams
736. Suprofen
737. Suramin Sodium
738. Suxethonium Chloride
739. Suxemethonium Chloride/bromide
740. Terpin Hydrate
741. Testosterone
742. Testosterone decanoate
743. Testosterone phenyl propionate
744. Testosterone isocaproate
745. Testosterone Propionate

746. Tetracthyl thiurum monosulphide
747. Tetracaine
748. Tetracosactide
749. Tetracycline base
750. Tetracycline Hydrochloride/Phosphate complex/L-methylenelysin trihydrate and other salts.
751. Tetrahydrozoline Hydrochloride
752. Tetrazoline/Tetrahydrozoline Hydrochloride
753. Thenalidine Tartrate
754. Theophylline ephedrine Theophylline anhydrous/Theophylline and its sal's.
755. Theophylline Sodium Glycinate
756. Thenyldiamine Hydrochloride
757. Thialbarbital
758. Thiambutosine
759. Thiamine/Vitamin B1
760. Thiamine Hydrochloride/Aneurine Hydrochloride
761. Thiamine Mononitrate/Aneurine Mononitrate
762. Thiethyl Perazine
763. Theobromine and its salts
764. Thioacetazone/Thiacetazone
765. Thiomerosol/Merthiolate
766. Thioglycerol/alpha-Thioglycerol
767. Thiopental Sodium/Thiopentone Sodium
768. Thiopropazate
769. Thiopropazate dihydrochloride
770. Thioproperazine
771. Thioridazine
772. Thiotepa
773. Thiothixene/Thiotixene
774. Thymol
775. Thiabendazole/Thiabendazole
776. Tinidazole
777. Thyroid/Thyroid gland powder/Thyrodine
778. Thyroxine of all grade
779. Tocoterol Acetate
780. Tocophenyl Acetate/alpha-tocophenyl acetate/Vitamine E/Vitamine E Acetate.
781. Tolbutamide
782. Tolazamide
783. Tolnaltate
784. Totaquin
785. Tranvleypromine Sulphate
786. Triamcinolone
787. Triamcinolone Hexacetonide/Acetonide
788. Triamterene
789. Triclofes
790. Tricvclamol Chloride
791. Tridihexethyl Iodide
792. Trifluoperazine Hydrochloride
793. Trifluoperidol
794. Trihexvphenidyl
795. Trimethoprim

796. Trimethoprim with sulfamethoxazole
797. Trimeprazine Tartrate
798. Trimethadione
799. Trimipramine Maleate
800. Triprolidine
801. Tropenziline Bromide
802. Tropicamide
803. Tubocurarine Chloride
804. Tyrothricin
805. Trypsin
806. Opium (pharmaceutical grade)
807. Urokinase
808. Vibrunum Opulus Extract/dried or concentrated/crude
809. Vibrunum prunifolium Extract/dried or concentrated/crude
810. Valerian Extract/dried or concentrated/crude
811. Vasopessin
812. Vitamin A/Vitamin A Acetate/Palmitate/Vitamin A Water soluble
813. Vitamin A and D Cryst
814. Vitamin D₂ Granules and water soluble
815. Vitamin D₃
816. Vitamin D₂ with D₃ all grades
817. Vitamin K all grades
818. Vitamin K₃ all grades
819. Vinblastin
820. Vincristine
821. Viomycin
822. Xanthinol niacenate/Xanthinol nicotinate
823. Xylometazoline Hydrochloride
824. Warfarin
825. White Pine Burk Extract
826. Yohimbin Hydrochloride
827. Witch Hazel Extract/dried or concentrated/crude/prepared
828. Zinc undecenoate
829. Zinc undecylenate
830. Metocloprumide Monohydrochloride
831. Propoxyphene Hydrochloride
832. Histapyrodine Hydrochloride
833. Difenoxin Hydrochloride
834. Econazole Nitrate
835. Thiophanate 70% wetttable powder/Thiophenate ethyl vet.
836. Nitroxynil 34% Solution/Nitroxynil

- 837. Mebhydrolin Napadisylate
- 838. Cloquinate
- 839. Clotrimuzole (Microfine)
- 840. Omnadin/Omnadin. C.L.
- 841. Atenolol
- 842. Potassium Iodate Technical grade

B. PACKING MATERIALS USED EXCLUSIVELY IN THE MANUFACTURE OF PHARMACEUTICAL PRODUCTS.

The following strip packing materials either printed with the name of the medicine or plain unprinted subject to the width of roll not exceeding 6" :

1. (i) Aluminium foil plain (unpacked)
- (ii) Aluminium foil polythene lined
- (iii) Lacquered Aluminium foil
- (iv) Pliofilm Acetate Polythene lined
- (v) Viscose film (Moisture proof and heat sealable)
- (vi) Polythylene Rolls and Coils
- (vii) Polythylene coated papers
- (viii) Polyster film for blister packaging.
2. Aluminium seals for antibiotic vials
3. Caps Bakelite/polythene/plastic, all sizes with embossing or printed.
4. Files for cutting ampoules
5. Glass vials for injectable preparation
6. Neutral glass ampoules
7. Plastic inhaler
8. Rubber and polythene plugs for vials
9. Rubber discs and wads
10. Stopper/plugs
11. Tabular vials
12. White glass bottles with the name of the company embossed
13. Polysterne/plastic tubes up to 6" diameter in rolls for packing intravenous solutions.
14. Plastic and rubber parts for infusion set.
15. Aluminium overseal for vial/combination of rubber and aluminium seal for vials.
16. Sachet/paper for Sachet poly glycin/poly Aluminium paper printed with the name of medicine; and

ANNEX II

A. PHARMACEUTICAL RAW MATERIALS USED IN THE MANUFACTURE OF PHARMACEUTICAL PRODUCTS BUT NOT EXCLUSIVELY.

1. Ammonium Chloride
2. Acid Phosphoric
3. Amyl Alcohol
4. Acid Dehydrocholic
5. Albumin Powder
6. Acetoarsenic acid disodium salt

7. N-Acetylsulfanilyl Chloride
8. Ambodryl Hydrochloride/Bromodiphenhydramine Hydrochloride
9. Ammonium Glycyrrhizinate/Glycyrrhizic Acid
10. Amicarblide
11. Amyl Acetate
12. Aluminium Glycinate
13. Anethole Triothione
14. Adrenochrome Monosemicarbazone/Carbazochrome
15. Acacia in all forms
16. Adenosine and its salts
17. Adrenochrome Semicarbazone Sulfonic Ester
18. Adenine Sulphate
19. 2-Amino Thiazole
20. Aminopentamide
21. Antimony Chloride/Trichloride
22. Acetanilide
23. Acetyl Acetone
24. Amylum in all combination and forms
25. Aluminate of Bismuth
26. Ammonium Aluminium Sulphate
27. Ammonium Ferric Acid
28. Ammonium Bromide
29. Ammonium Oxalate
30. Ammonium Thiocyanate
31. P-Aminophenyl Acetic Acid and its derivatives
32. 2-Amino Pyridine
33. Acetone
34. Alcohol in all forms
35. Ammonium Molybdate
36. Ammonium Carbonate
37. Acetobutyl Recinoleate
38. Agar-Agar
39. Aluminium Stearate
40. Acid Tartaric
41. Acetic Acid Glacial
42. Ammonia Solution all types
43. Ammonium Bifluoride
44. Amylopectin-Starch
45. Ammonium Chloride/Sulphate
46. Acetic Anhydride
47. Aluminium Sulphate
48. Aluminium Suco Sulphate
49. Amino Hydantoin Sulphate
50. Amino Oxazolidone
51. Anethole
52. Antimony Potassium Tartrate
53. Acid Stearic
54. Acid Sorbic
55. Aceto Nitrile/Methyl Cyanide
56. Allyl Bromide
57. Alumina
58. Amino Acetic Acid
59. Aluminium Chloride
60. Arsenic Trioxide

61. Acid Hydrocyanic
62. Acid Gentisic
63. Acid Nitric
64. Activated Carbon/Activated Charcoal
65. Ammonium Hydroxide
66. Astra Fat (UL Archidis hydrogenatum)
67. Amino Acetic Acid
68. Amino Methyl Propanediol
69. Acetone Chloroform/Chlorobutanol
70. Azorubin
71. Acetone Ethyl Vanillin
72. Animal Charcoal
73. Ammonium Bicarbonate
74. Ambergris
75. Arsenic Trioxide Powder
76. Acid Sodium Pyrophosphate
77. Acid Oxalic
78. Acid Glyconic/Acid Gluconic
79. Aluminium Oxide
80. 2-Amino-Ethanol
81. Arachis Oil
82. Amaranth
83. Attapulgit in forms
84. Anise Seed
85. Apricot Flavour
86. Barium Chloride
87. Butyl Aminobenzoate
88. Banana Flavour
89. Bromodiethyl Acetyl Carbamide
90. Black Berry Flavour
91. Bromopregnane
92. Benzoyal Chloride
93. Boldine
94. Bee Venum
95. Butesin/Butamben
96. Biopterin
97. Bornyl Acetate/Borneol Acetate
98. Benzyl Acetate
99. Bromo Phenol
100. Black ink for printing or overprinting
101. Bromo Cresol
102. Borax
103. Boric Acid
104. Benzaldehyde
105. Butylated Hydroxyanisole
106. Benzoic Acid
107. Bentonite
108. Bismuth Subcarbonate
109. Butyl Paraben (Butyl Para Benzoate)
110. Benzene
111. Benzyl Chloride
112. Boron Trifluoride Dietherate
113. Benzyl Alcohol

114. Butanol
115. Bromine
116. Bismuthoxycarb/Bismuth Carbonate
117. Bis (2-methyl-4-animo-6-quinolyl)/Urea/Surfen/Surfen Hydrochloride
118. Bronopol
119. N-Bromo-Succinamide
120. Butylated Hydroxy Toluene
121. Benzalkonium Chloride
122. Benzosulphimide Sodium/Saccharin Sodium
123. Butylene Glycol
124. Barium Carbonate/Chloride/Hydrate/Nitrate/Peroxide
125. Bitter Orange Fluid Ext
126. Beef Peptone
127. Calcium Silicate
128. Capsicum Extract
129. Cellulose
130. Cherry Essence
131. Coltsfoot Extract
132. Chloroform
133. Chocolate Dye
134. Cobalt Chloride
135. Creosote
136. Cinnamaldehyde
137. Calcium Carboxymethyl Cellulose
138. Celite Powder
139. Cetyl Alcohol
140. Carbinoxamine Maleate
141. Cysteine
142. Calcium Lactobionate
143. Camphor/Camphor Monobrom/Bromo-Camphor
144. Chloro Benzisothiazoline
145. Calcium Phosphoryl Choline Chloride
146. Chlorxylenol
147. Chlorine
148. Casein
149. 5-Chloro 8-Hydroxyquinoline
150. Celacol
151. Cascara Sagrada
152. Cocillana
153. Calcium Heptagluconate
154. Calcium Bromolactobionate
155. Cholic Acid
156. Calcium Disodium Edetate
157. Condurango
158. Carnauba Wax
159. Charcoal Decolourising
160. Citric Acid Anhydrous/Hydrous/Monohydrate-Crystalline/Granular
161. Cellulose Acetate Phthalate
162. Calcium Iodate
163. Calcium Iodide
164. Cobalt Sulphate
165. Chlorophyll
166. Caramel

167. Calcium Chloride
168. Carbon Tetra Chloride
169. Coca Fat
170. Calcium Hydroxide
171. Calcium Carbonate
172. Carmoisine
173. Calcium Phosphate
174. Corn Syrup/Liquid Glucose
175. Cotton Seed Flour/Cotton Seed Oil
176. Carmine
177. Caustic Soda
178. Calcium Sulphate Dihydrate
179. Ceto Stearyl Alcohol
180. Cyclohexane
181. Carboxy Methyl Cellulose
182. Celite
183. Ceresin
184. Corn Starch
185. Cupric Acetate Monohydrate
186. Cocoa Butter
187. Coumarin
188. Chromic Acid
189. Cherry Laurel Water
190. Calcium Stearate
191. Cocoa
192. Creatinine
193. Capsicin/Capsicum Oleoresin
194. Camphor
195. Cupric Sulphate
196. Cellulose
197. Curcuma Extract
198. Cinnamon
199. Caraway
200. Coriander
201. Chocolate Food Colour
202. Cassia
203. Cardamom
204. Copper Sulphate
205. Cresol
206. Cinnamic Aldehyde/Cinnamaldehyde
207. Copper Oxide
208. Calcium Sulphate Anhydrous
209. Carob-bean Flour/Algaroba
210. Copper Chloride
211. Colophony/Resin/Rosin
212. Cupric Chloride
213. Cera Alba/White Wax/White Beeswax
214. Chalk precipitated
215. Crystalline d-Sorbitol Powder
216. Cetyl Stearyl Alcohol
217. Carbo Adsorbene/Charcoal/Activated Charcoal/Absorbent Charcoal
218. Caramel Colour
219. Carbopol/Carboxypolymethylene

220. Chirata
221. Colour all sorts
222. Cobalt Oxide
223. Calcined Magnesite
224. Colloidal Bismuth Subnitrate
225. Chloro Cresol
226. Carbon Amorphous/Activated Carbon
227. Cetomacrogol 1000 BPC
228. Castor Oil
229. Cochineal
230. Colloidal silicone Dioxide
231. Copper Sulphate Hydrate
232. Chlorinated Xylenol
233. Chlorbutol/Chlorobutanol
234. Calcium Carrageenate
235. Cardco Fluid Extract
236. Calcium Citrate
237. Catachu Tr./Ext.
238. Chlorosulfonic Acid
239. Cellulose
240. Chromium Trioxide
241. Cubeb
242. Cinnamic Acid
243. Chromic Oxide
244. Copper Carbonate
245. Calcium Carboxymethyl Cellulose
246. Calcium Glycerophosphate
247. Cobalt Chloride
248. Choline Crostate
249. Calcium Disaccharate
250. Cotel/Cetalkonium Chloride
251. Calomel
252. Cetaceum/Spermaceti
253. Citronella Oil
254. Citral
255. Coparaffinate
256. Cyclamic Acid
257. Carbetapentane Citrate
258. Diacetin/Glycerol Diacetate
259. Diatomite
260. Disodium Edetate/Disodium dihydrogen Ecetate/Disodium Edothamil
261. Dihydroxy Aluminium Aminoacetate/Aluminium Glycinate
262. 1:8 Dihydroxyanthraquinone/Danthron
263. Dichlorodifluoromethane
264. Dimethisoquin
265. 2, (2-6-Dichlorophenylamine)-2-Imidazoline Hydrochloride
266. Decanoic Acid/N-Capric Acid
267. Dichloromethane
268. Dicalcium Phosphate
269. Dioctyl Phthalate
270. Dichloroethylene
271. Dibutyl Pthalate

272. Di-Isopropyl Ether
273. Dioctyl Sodium Sulphosuccinate
274. Dimethyl Formamide
275. Dimethylaniline
276. Decanoyl Chloride
277. Diethyl Ether
278. Diethyl Formamide
279. Dioxin/Dimethoxane
280. Disodium Hydrogen Phosphate
281. Dibromobutane
282. Di-Ethyl Phthalate
283. Di-Glycol Stearate Pharm. Grade/Di-Glycol Monostearate
284. Diethyl Toluamide
285. Dimethyl Phthalate BP
286. Dichlorobenzyl Alcohol/Dybenal
287. Dimethylamine
288. Dimethicone/Dimethyl Polysiloxane/Dimethicone Emulsion
289. Dimethyl Acetamide
290. Dispersed Orange flavour
291. Di-Sodium Phosphate/Di-Sodium Pamoate
292. Dichlorophene
293. Dextrin in all forms
294. Dextrose anhydrous/Glucose anhydrous/Dextrose Monohydrous/
Glucose Monohydrous
295. Dibasic Calcium Phosphate, Dihydrate
296. Dipyridamole
297. Emulsifying Wax
298. Endoiodin/Iodison
299. Embonic Acid/Pamoic Acid
300. Ephedra Vulgaris Pro-tincture Extract
301. Essence and Flavour all sorts in all forms
302. Extract Damiana/Extract Drosera/Extract Thyme
303. Erythrosine
304. Ethylene Glycol Monoethyl Ether/(Oxitol)/2-Ethoxyethanol
305. Ethyl Vanilin all types
306. Ether
307. Essential and Mineral Oils all sorts
308. Ethocel/Ethyl Cellulose
309. Ethyl Acetate
310. Ethyl Methyl Cellulose
311. Ethane Dithiol/Ethylenelidimercaptan
312. Ethanol
313. Ethanolamine
314. Ethylene Glycol
315. Ethylene Oxide
316. Ethylacetate NF
317. Ethylene Dichloride
318. Ethyl Oleate
319. Extract of Sweet Orange
320. Extract of Peppermint
321. Extract Spearmint
322. Ethyl Paraben
323. Ethyl-Hydroxy-Benzoate

324. Edicol Yellow, Red, all sorts
325. Ethylene Iodide
326. Enzyme of Diastase Malt/Maltin
327. Eldoform
328. Ethylene diamine tetraacetic acid disodium/Disodium Edetate
329. Ethyl Alcohol
330. Formaldehyde
331. Ferric Oxide in all forms
332. Food Colours and Dyes all sorts
333. Formic Acid
334. Ferrous Lactate
335. Ferric Monosodium Edathamil/Sodium Iron Edetate
336. Ferric Chloride
337. Fumaric Acid
338. French Chalk Powdered/Talc
339. Ferrous Tartrate
340. Flavour Imitation
341. Fructose
342. FD & C Colour—all grades and shades
343. Ferric Phosphate
344. Ferric Pyrophosphate
345. Grindelia Pro. Tincture Extract
346. Gentsic Acid
347. Guanidine Carbonate/Nitrate
348. Geraniol/Geranium Oil
349. Glycerine
350. Glyceryl Monostearate
351. Gum Tragacanth
352. Guar Gum
353. Gum Benzoin
354. Glucose all sorts
355. Glycerophosphoric Acid
356. Ginger Flavour
357. Gamma Benzene Hexachloride
358. Glycol
359. Glycine/Aminoacetic Acid/Glycocoll
360. Gelatin Powder
361. Glue, Gum, Resin, Lac and Shellac adhesive all sorts
362. Gum Acacia
363. Glucono-D-Lactone
364. Glycol Salicylate
365. Haloxon
366. Hydrogenated Oil
367. Hexamine
368. Hesperidine
369. Hydroquinone
370. Hydrastis Pro Tincture Extract
371. Hemicellulose
372. Heliotropin/Piperonal
373. Hematoporphyrine
374. Hydrochloric Acid
375. Hydrogenated Lanoline
376. Hydroxyethyl Cellulose

377. Hydroxypropyl Methylcellulose/Hypromellose
378. Hydroxyethylmethyl Cellulose
379. Hydroxy Methyl Cellulose
380. Hydrazine Dihydrochloride
381. Hydrobromic Acid
382. Hydrated Alumina Powder
383. Halazone Powder BP
384. 3-Hydroxy-2-naphthoic Acid
385. Hexane
386. Hydrazine Hydrate
387. Invert Sugar
388. Ionol/Butylated Hydroxytoluene
389. Iron Chloride
390. Iron Oxide
391. Ichthyol/Ichthammol
392. Icing Sugar
393. Isopropyl Alcohol/Isopropanol
394. Industrial Methylated Spirit
395. Isopropyl Myristate
396. Iso Propyl Palmitate
397. Iron Sesquioxide
398. Isobutyl Alcohol
399. Indigotin/Indigocarmine
400. Jaborandi pro-Trincture Ext.
401. Johannis Brotmehl/Johannis Brotkernel/Algaroba
402. June Orange/Jaune Brilliant/Cadmium Sulphide
403. Kieselguhr
404. Lissamine Yellow
405. Lemon Extract
406. Liquid Glucose
407. Linalyl Acetate
408. Liriosma Ovata Ext. Powder
409. Lecithin
410. L-Cystine
411. L-Asparagine
412. Lactose
413. Liquid Paraffin
414. Liquid Ammonia Forte
415. Lactic Acid
416. Lanolin Anhydrous
417. Lead Tetra Acetate
418. Lead Monoxide
419. Liquor Ammonia
420. Levynite/Calcium Aluminosilicate
421. Methyl Paraben
422. Maltin
423. Menthol
424. Microcrystalline Cellulose all grades/Avicol
425. Methyl Cellulose
426. Magnesium Oxide all grades
427. Magnesium Aluminium Silicate
428. P-Methylaminophenol sulfate
429. Manganese Sulphate

430. Maleic Acid
431. Magnesium Stearate
432. Methyl Hydroxy Benzoate
433. Methyl Stearate
434. Methyl Ethyl Ketone
435. Monosodium Phosphate
436. Methylene Chloride
437. Meta Cresol
438. Magnesium Chloride
439. Methyl Cellulose all sorts
440. Meta Phosphoric Acid
441. Methanol (Methyl Alcohol)
442. Methylcellulose
443. Mercurous Chloride
444. Magnesium Sulphate
445. Manganese Chloride
446. Menthol
447. Methane Sulphonyl Chloride
448. Mercuric Oxide Yellow
449. Mercuric Oxide Red
450. Mercury
451. Magenta Acid/Fuchsine Acid/Roseine Acid
452. Methylene Dichloride
453. Manganese Carbonate
454. Manganese Sulphate
455. Manganese Phosphate
456. Malt Extract
457. Methyl Chloroform/Trichlorethane/Chlorothene
458. Magnesium Carbonate, light or heavy.
459. Magnesium Silicate
460. Monosodium Phosphate/Sodium Phosphate (Monobasic)
461. Monothio Glycerol
462. Manganese Chloride
463. Myrrh
464. Magnesium Metal
465. Mercury Amide Chloride/Mercuric Chloride Ammoniated
466. Methane Sulphonic Acid
467. Monochloro-acetamide
468. Monochloro Acetic Acid
469. Magnesium Formate
470. Magnesium Chloride
471. Methane Sulphonate
472. Manganese Dioxide
473. Monosodium Citrate
474. Macrogol Stearate/Polyethylene Glycol Stearate
475. Mercurous Nitrate
476. Mono-potassium Phosphate
477. Maleic Anhydride
478. Methyl para hydroxy Benzoate/Methylparaben
479. Methyl para hydroxy Benzoate Sodium
480. Maize Starch
481. Mint/Spearmint
482. 2-Naphthyl Benzoate/B-Naphthyl Benzoate

483. Nipagin
484. Nipagin-M/Methyl hydroxy Benzoate/Methyl Paraben
485. Nipasol
486. Nipasol-M/Propyl hydroxy Benzoate/Propyl Paraben/Propyl para-hydroxy Benzoate
487. Nipastat/Nipasept/Mixture of methyl, ethyl, propyl esters of p-hydroxybenzoic acid
488. Numeg/Myristica
489. Naphthol
490. N-Butyl-p-hydroxybenzoate
491. 2-Nitroimidazole
492. Non-specific Antigens
493. Octylphenoxy Polythoxyethanol/Octoxynol
494. O-phosphoric Acid/Phosphoric Acid
495. Orange Juice
496. Orotic Acid
497. Oleic Acid
498. O-Chlorobenzoic Acid
499. Olive Oil
500. Oleyl Alcohol
501. Octyl Alcohol
502. Oil Cinnamon
503. Oil Peppermint
504. Oil Neroli
505. Oil Orange
506. Oxbile Extract
507. Oil Chenopodium/Ascaridole
508. Potassium Sulphate
509. Phenyl Propionic Acid
510. Pantothenyl Alcohol
511. Pyrethrum
512. Propyl-para-hydroxy Benzoate Sodium/Nipasol-M Sodium
513. Polyethylene Glycol 6000/Carbowax/Macrogol 6000
514. Petroleum Jelly White/Yellow BP
515. Paraffin Wax Liquid/Hard/Soft
516. Potassium Iodide Dibasic Calcium Phosphate
517. 1-Phenyl-1-Hydroxy Pentane
518. 1-Phenyl-2-Pyrolidyl Pentane
519. Palmityl Chloride
520. Papain all concentration
521. Phenazine
522. P-Trimethyl Cetyl Ammonium Toluenesulphonate
523. Peotin
524. Phenosafranine
525. Phenyl Salicylate/Salol
526. P-amino Benzoic Acid
527. Plastibase
528. Polyethyleneglycol all grade/Macrogol
529. Phosphoric Acid
530. Polyethylene Glycol Monooleate
531. Polyethylene Sorbitan Monolaurate
532. Polyoxyethylene Sorbitan Monooleate/Tween 80/Polysorbate 80
533. Propylene Glycol
534. Propyl Gallate

535. Potassium Bromide
536. Potassium Hydroxide
537. Phenyl-Ethyl Alcohol/Phenethyl Alcohol/Phenylethanol
538. Peppermint
539. Paraffin all sorts
540. Potassium Carbonate
541. Potassium Iodide
542. Potassium Permanganate
543. Potassium Sulphate
544. Potassium Bisulphate
545. Potassium Hydrogen Phtalate/Potassium Biphthalate
546. Polysorbate all grades
547. Phenyl Propionyl Chloride
548. Potassium Metal
549. Perchloric Acid
550. Phenolphthalein
551. Phemerol Chloride/Benzethonium Chloride
552. Potassium Ferrocyanide
553. Potassium Thiocyanate
554. Potassium Nitrate
555. Peppermint Oil
556. Phenol
557. Potassium Bi Carbonate
558. Pyrimidine
559. Polyethylene Glycol p-isooctylphenyl ether
560. Potassium Sorbate
561. Platinum Oxide
562. Potassium Phosphate
563. 2-Phenyl Ethanol
564. Potassium Borohydride
565. Polyoxyethylene Stearate
566. Phenyl Mercuric Borate
567. Potassium Dihydrogen Phosphate
568. Polyvinyl Alcohol
569. Potassium Metabisulphite/Potassium Pyresulphite
570. Potassium Acid Citrate
571. Polyvinyl Alcohol
572. Potassium Chlorate
573. Paraphenylenediamine
574. Phosphorous Penta Chloride
575. Piperidine
576. Phenyl Mercuric Acetate
577. Paraldehyde
578. Phosphorous Oxychloride/Phosphoryl Chloride
579. Pineapple Flavour
580. Propargyl Alcohol
581. Potassium Bitartrate
582. Potassium Metaphosphate
583. Phenylamine/Aniline
584. Potassium Antimonyl Tartrate
585. Potassium Chromate
586. Potassium Dichromate
587. Phosphoric Acid
588. Potassium Tartrate

589. Poly Saccharide
590. Protein Hydrolysate
591. Propionic anhydride
592. Phenyl Propionic Acid
593. Pyridine/Pyridine Technically pure
594. Quinic Acid
595. Quinol/Hydroquinone
596. Quassia
597. Quinoline
598. Rhubarb
599. Rennin/Rennet
600. Resin
601. Raspberry flavour
602. Rectified Spirit
603. Red Ink for printing or overprinting
604. Red precipitated Ferric Oxide
605. Resazurin/Diazo-resorcinol
606. Sarsaparilla
607. Sodium Acetate
608. Sodium Aluminate
609. Sodium Benzoate
610. Sorbitol all grades, forms and concentrations
611. Sodium Phosphate
612. Starch all sorts
613. Simethicone/Dimethicone/Polymethylsiloxane
614. Spermwax
615. Stramonium
616. Sugar of Milk/Lactose
617. Saccharin Sodium
618. Sorbic Acid
619. Shellac BPC
620. Straw berry Flavour
621. Sorbose
622. Sucrose BP
623. Silicic Acid
624. Serpentina/Serpentary
625. Scammony Resin/Ipomoea Resin
626. Surfen
627. Sodium Parahydroxy Benzoate
628. Sulphonic Acid
629. Sodium Alginate/Algin
630. Sodium Cetostearyl Sulphate
631. Sodium Sulphite
632. Sodium Tetraborate/Borax/Sodium Borate
633. Silver Nitrate
634. Stearin/Glyceryl Tristearate/Tristearin
635. Sodium Tetraphenyl Borate
636. Sodium Fluoride
637. Sodium Merthiolate/Thiomersal
638. Sodium Monomethyl Arsenate
639. Salicylic Acid Benzyl Ester/Benzyl Salicylate
640. Sillica Gel
641. Sodium Benzoate

642. Sodium Chloride
643. Sodium Hexametaphosphate/Sodium Polymetaphosphate
644. Soda Lime
645. Sodium Metabisulphite
646. Sodium Phosphate
647. Saccharine and its salts
648. Sodium Carboxymethyl Cellulose
649. Sodium Lactate
650. Sodium Molybdate
651. Sodium Sulphide
652. Span-all grades
653. Sodium Carbonate
654. Sodium Bicarbonate/Sodium Hydrogen Carbonate
655. Sodium Sulphate
656. Silicone
657. Sodium Citrate
658. Sodium Thiosulphate Anhydrous
659. Sodium Dihydrogen Phosphate/Sodium Acid Phosphate/Sodium Biphosphate.
660. Sodium Hydroxide/Sodium Hydrate
661. Sodium Acetate
662. Sugar Powdered and Granulated all grades
663. Sodium Pyrosulphite
664. Sodium Edetate and its derivatives
665. Spermaceti/Cetaceum
666. Stearyl Alcohol
667. Silicondioxide
668. Sodium Bromide
669. Sodium Formate
670. Salicylic Acid
671. Sodium Pentachlorophenate
672. Sodium Aluminium Silicate
673. Shark Liver Oil
674. Sodium Tartrate
675. Sodium Sulphite (Exsiccated/Anhydrous)
676. Sodium Chloride
677. Sodium Hypochlorite Solution
678. Sodium Lauryl Sulphate
679. Sodium Metal
680. Soyabean Lecithin/Soya Lecithin
681. Succinic Acid
682. Sodium Formaldehyde
683. Sodium Methoxide
684. Sodium Borohydride
685. Sodium Silicate
686. Sodium Nitrite
687. Sodium Salicylate
688. Sodium Bisulfite
689. Sodium Potassium Tartrate
690. Sodium Stearate
691. Sodium Bisulphate
692. Sodium Periodate
693. Stramonium Seed

694. Sodium Ferredate/Ferric Sodium Edetate
695. Sodium Trioleate
696. Sodium Camphor Sulphonate/Sodium Camsylate
697. Sulpher Sublined/Precipitated
698. Sulphuric Acid
699. Surfen Hydrochloride
700. Sodium Glutamate
701. Sodium Propionate
702. Spearmint Oil
703. Sodium Calcium Edetate
704. Sodium Undecylenate
705. Selenium Sulfide
706. Sodium Dioctyl Sulphosuccinate
707. Super-Cel
708. Talcum Powder
709. Terpinolone
710. Thioglycerol
711. Tr. Benzoin
712. Tragacanth Powder
713. Tricresol
714. Thioglycollic Acid
715. Tannic Acid
716. Tartrazine (F. D. & C No. Yellow)
717. Terpeneol
718. Triethanclamine
719. Titanium Dioxide
720. Tween all grades
721. Toluene
722. Tricalcium Phosphate
723. Tincture of Capsicum
724. Texofor/Cetomacrogol
725. Terra Alba/Calcium Sulphate dihydrate
726. Tetra Hydrofuran
727. Thiourea
728. Tincture Cudbear
729. Tetrachlorethylene
730. Tartrazine
731. Trisodium Citrate
732. Tr. Ginger
733. Trisodium Phosphate
734. Thioctic Acid
735. Tetrachloroethane
736. Thionyl Chloride
737. Trichloroethane
738. Tribenoside
739. Thrichloroflouromethane
740. Ultra Carbon
741. Urea
742. Uracil
743. Veecum/Aluminium Magnesium Silicate
744. Vanillin
745. Vasaka Extract/Adhatoda
746. Veseline Yellow/White

747. Wool Fat/Lanolin
748. Waxes all sorts natural and synthetic
749. Wool Alcohol
750. White Wax/White Beeswax
751. White Ink for printing or overprinting
752. Xylene
753. Xanthine
754. Yeast
755. Zingiber pro-Tr. Extract/Ginger Pro-Tr. Extract
756. Zinc Oxide
757. Zinc Stearate
758. Zinc Sulphate
759. Zinc Chloride
760. Polaxalene
761. Phthalic Anhydride
762. Quassin Solution
763. Disodium phosphate crystalline
764. 4:4 Diamidinodiphenylamine Dihydrochloride
765. Polyoxyl-5-oleate
766. Trichloro fluoromethane with Dichlorodifluoromethane
767. Hydrogen peroxide, all percentages and Volumes
768. Propyl parahydroxybenzoate/Propyl paraben/Nipasol

B. PACKING MATERIALS USED IN THE MANUFACTURE OF PHARMACEUTICAL PRODUCTS BUT NOT EXCLUSIVELY

1. Cellulose Bands
2. Dropper
3. Glass bottles/Jars/Phials/Ampoules Tubes/Vials all sorts
4. Rubber Bungs/Stoppers/Teats saram film
5. Viscose ring and caps
6. Filter pads and filter sheets
7. Vinylite pulp linear material for wading caps
8. Saram film
9. Plastic Nebuliser
10. Aluminium rigid container
11. Perma seals
12. Silica gel, Bagettes/Capsules
13. Aluminium collars
14. Harmless Absorbent Bagettes/Tubes

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